

BU

2

THE SYRACUSE

or Side and Rear
full size.

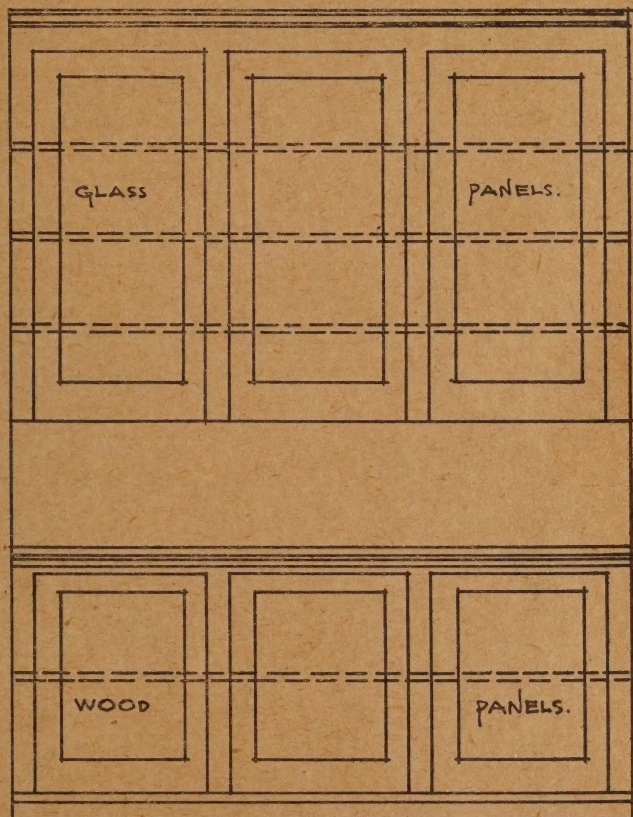
AGE 35

s on Fro

3/4

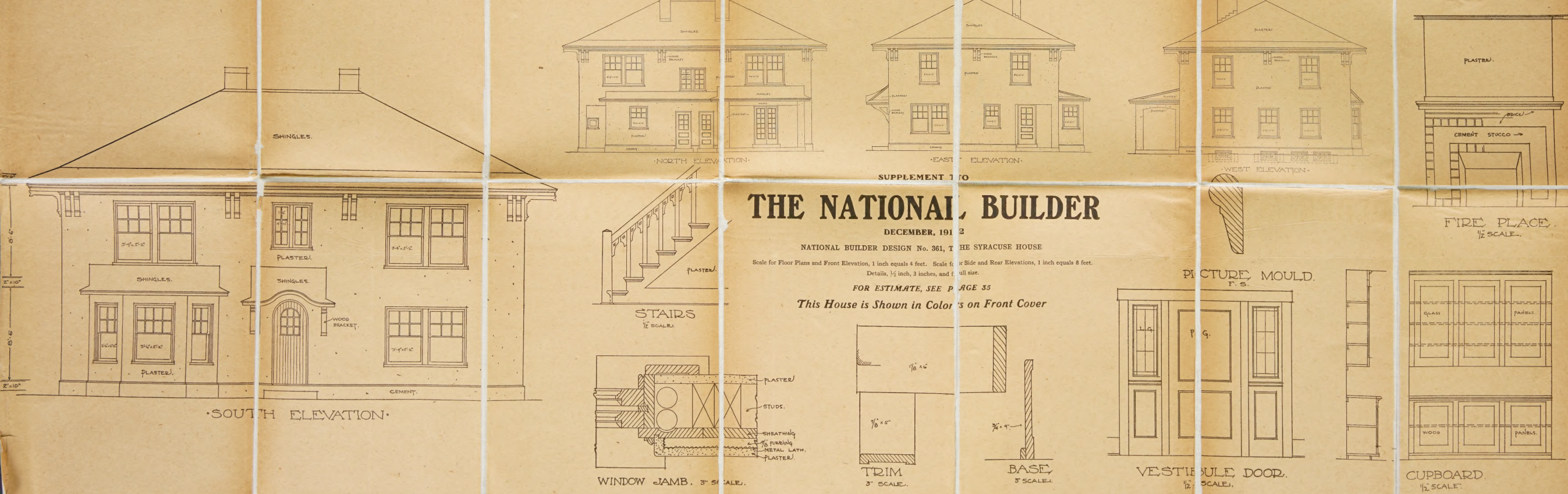
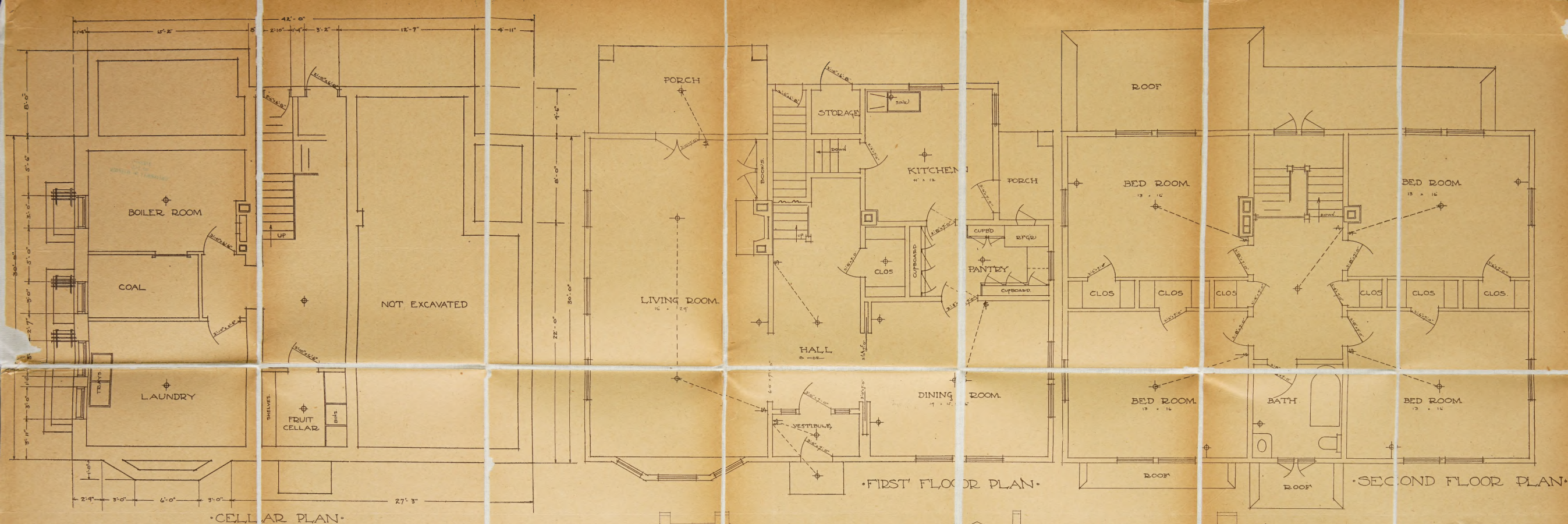
FIRE PLACE.

1/2" SCALE.

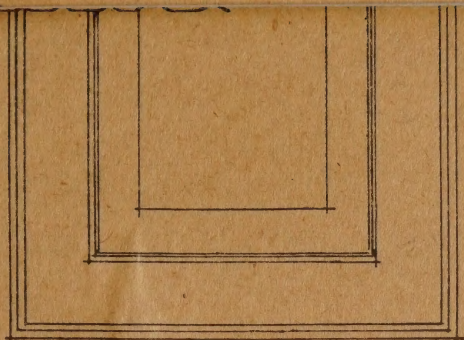


CUPBOARD.

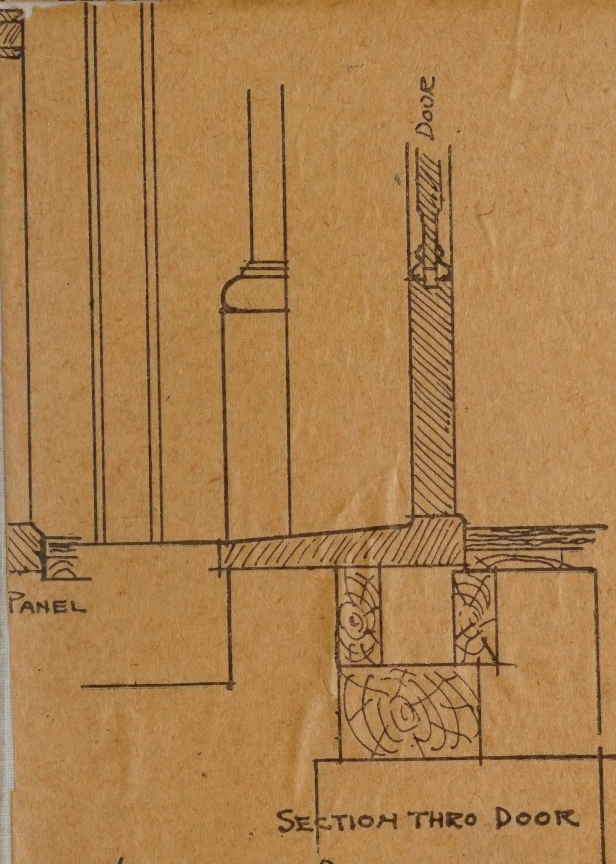
1/2" SCALE.



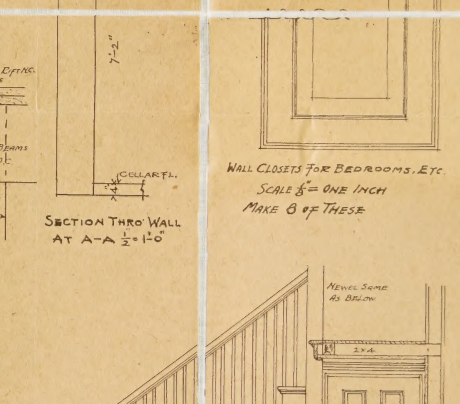
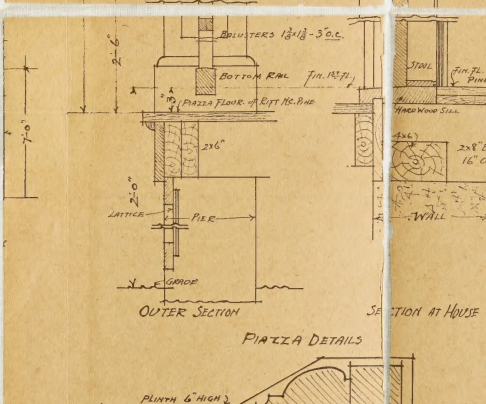
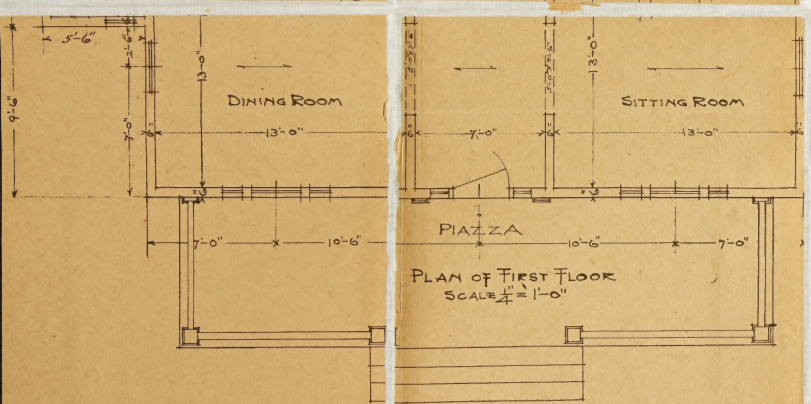
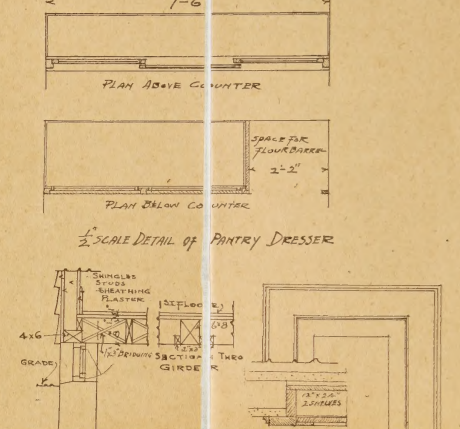
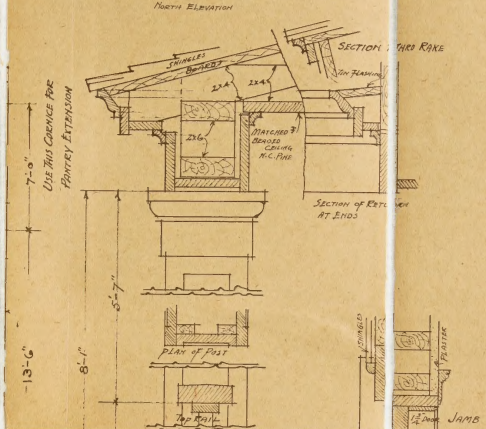
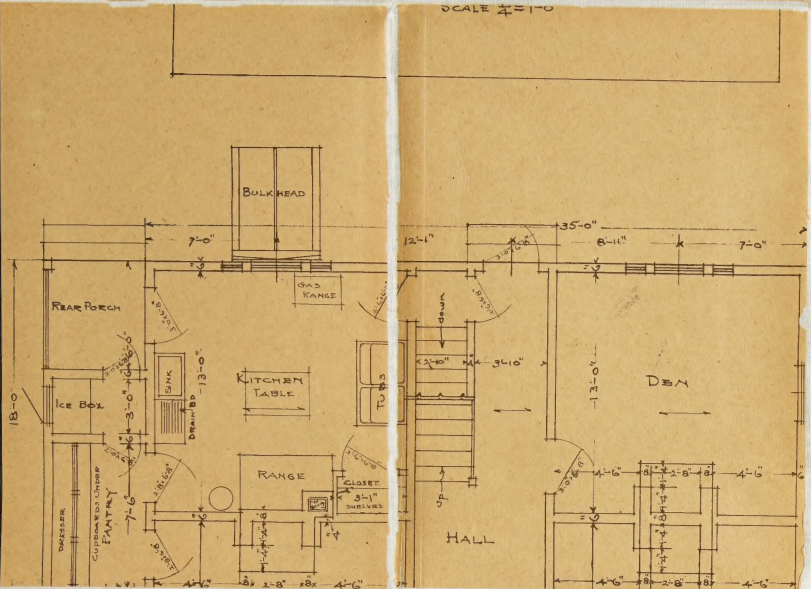
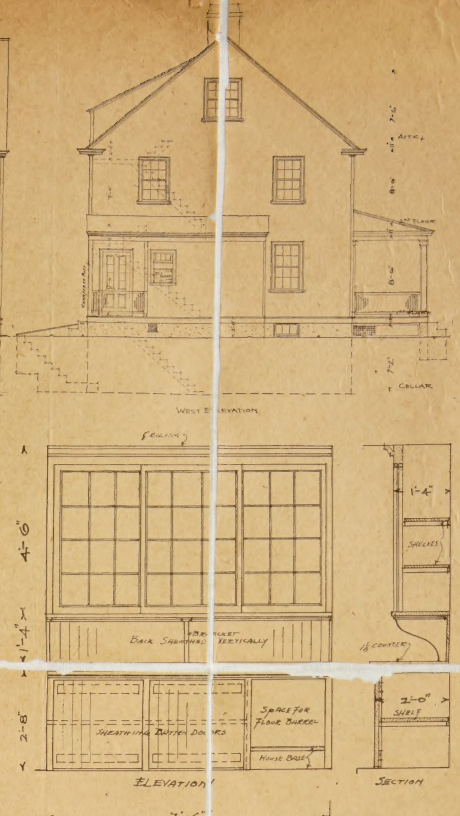
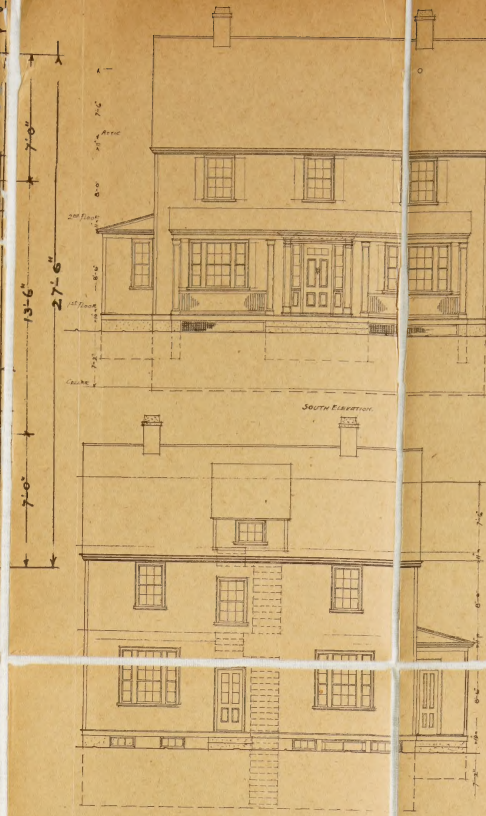
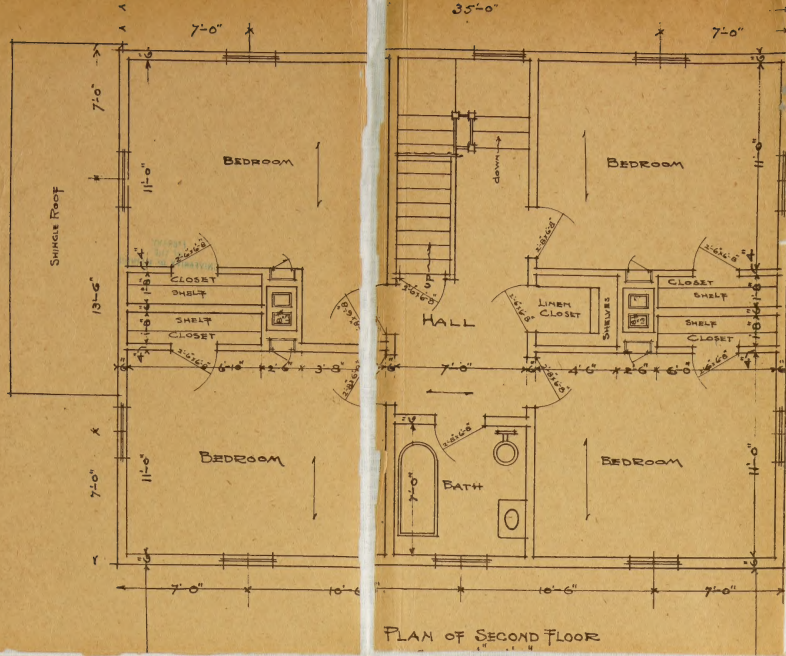
7'-0"



Wall Classification Diagram

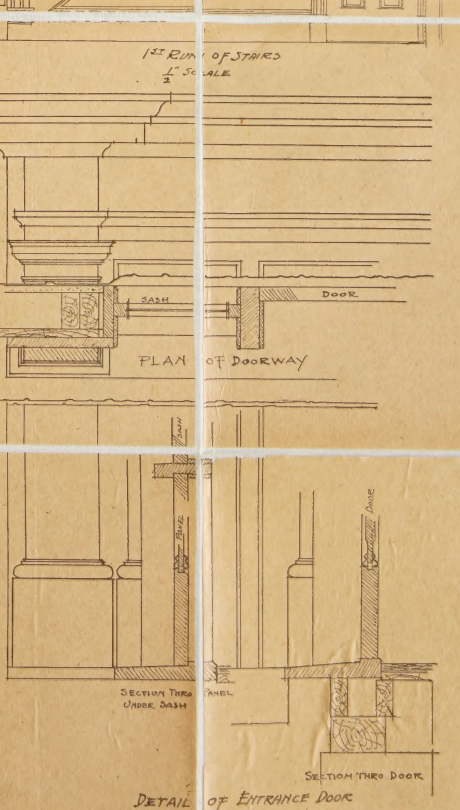
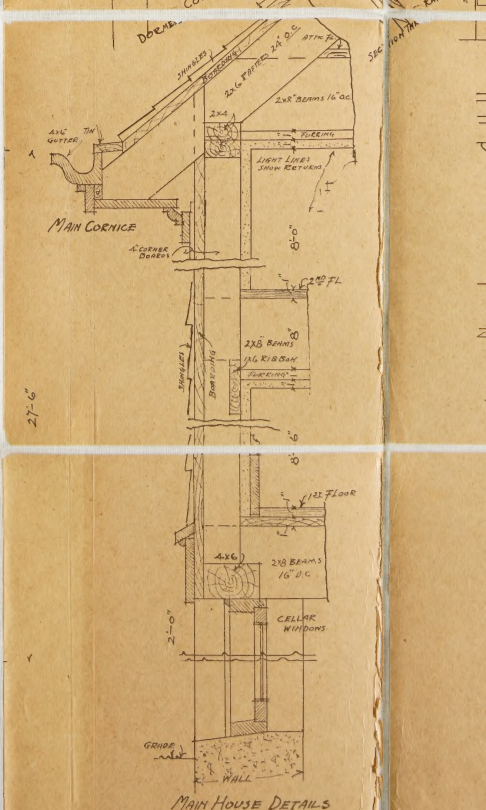
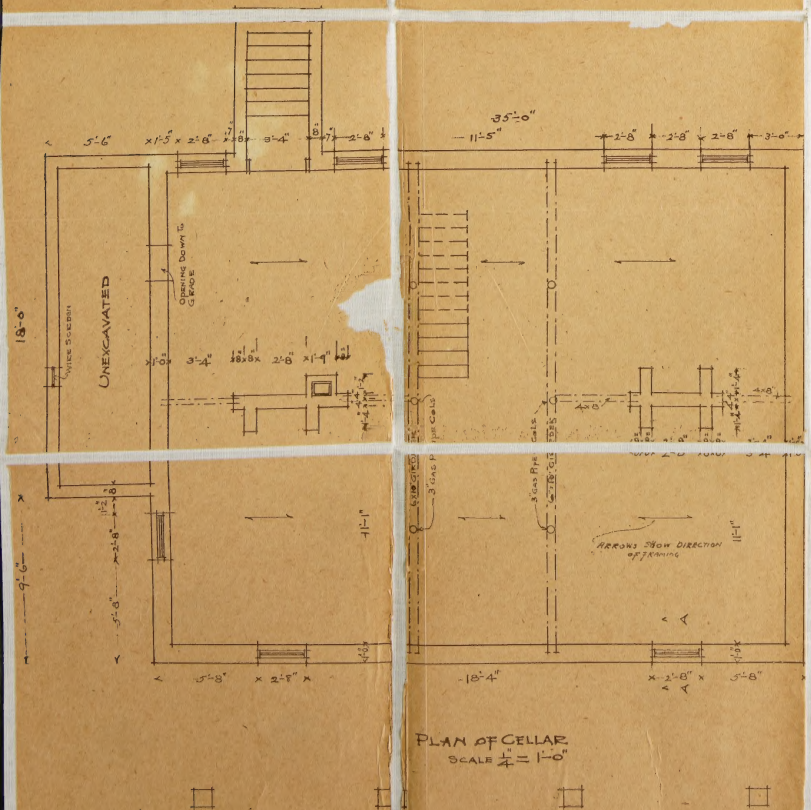


SECTION THRO DOOR
OF ENTRANCE DOOR



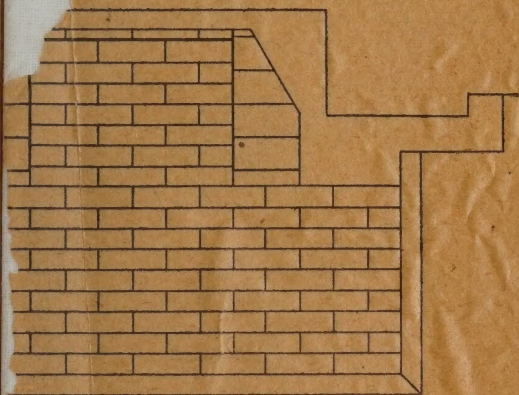
SUPPLEMENT TO **THE NATIONAL BUILDER**

JULY, 1912
NATIONAL BUILDER DESIGN No. 355, THE HEMPSTEAD COTTAGE
Scale of Floor Plans and Sections 1 inch equals 8 feet
Details $\frac{1}{2}''$ and $\frac{1}{4}''$ equals 1 foot
(For Description and Estimate See Page 35)





LEVATION •



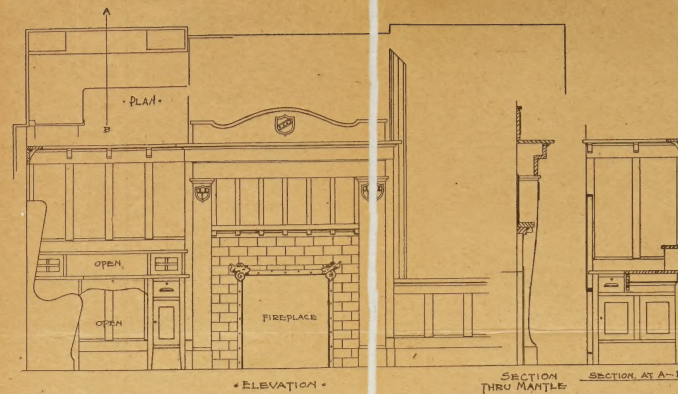
• PLAN •



- WEST ELEVATION -

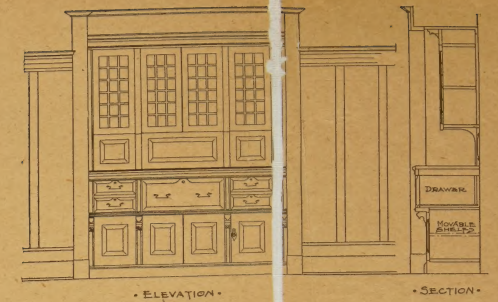


FRONT ELEVATION



• ELEVATION •

SECTION THRU MANTLE
SECTION AT A-B

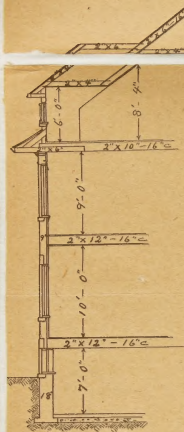


• ELEVATION •

• SECTION •



- EAST ELEVATION -



SUPPLEMENT TO

THE NATIONAL BUILDER

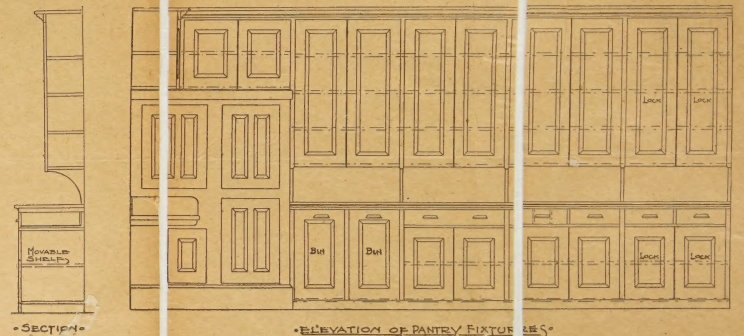
SEPTEMBER, 1912

NATIONAL BUILDER DESIGN No. 357, THE COLLINGWOOD HOUSE

Scale for Floor Plans and Elevations and Section, 1 inch equals 8 feet.
Scale for Details, 1 inch equals 2 feet.

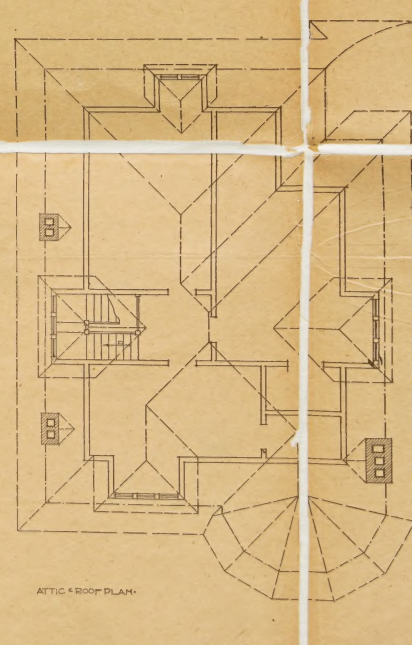
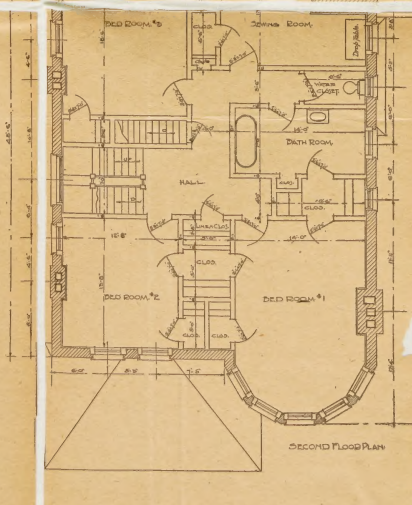
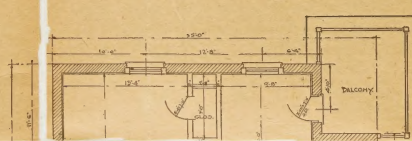
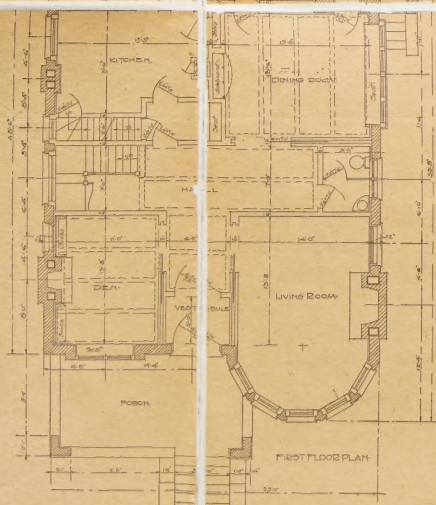
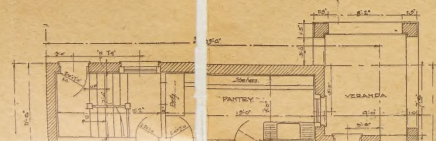
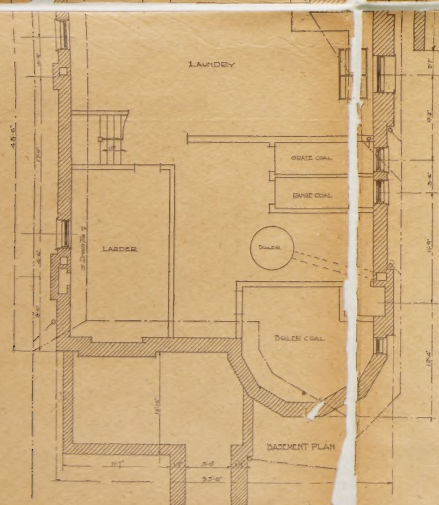
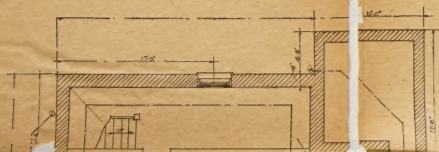
FOR ESTIMATE, SEE PAGES 35, 36 and 37.

This House is Shown in Colors on Front Cover

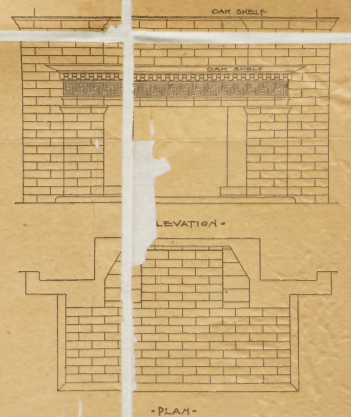


• SECTION •

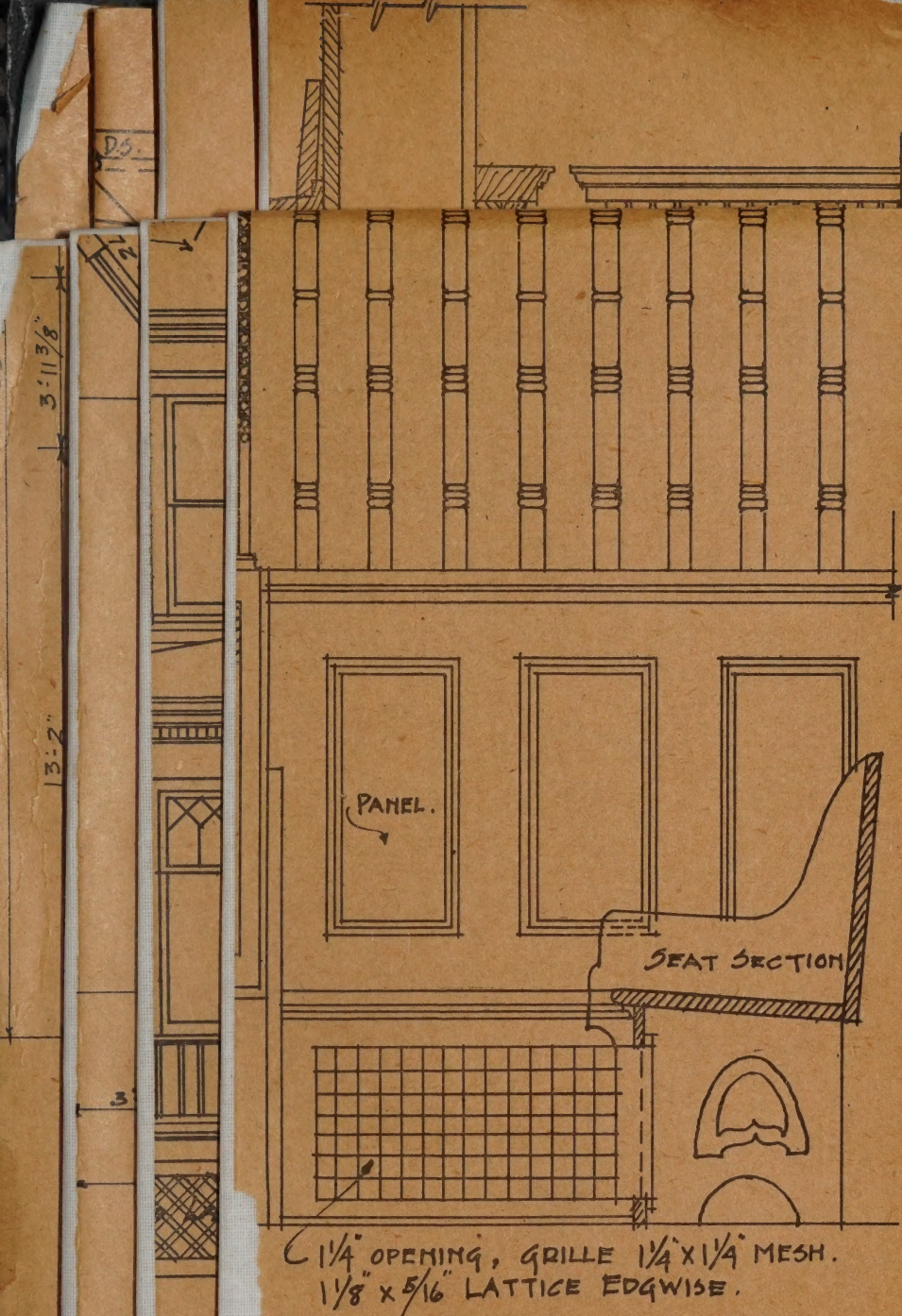
• ELEVATION OF PANTRY FIXTURES •



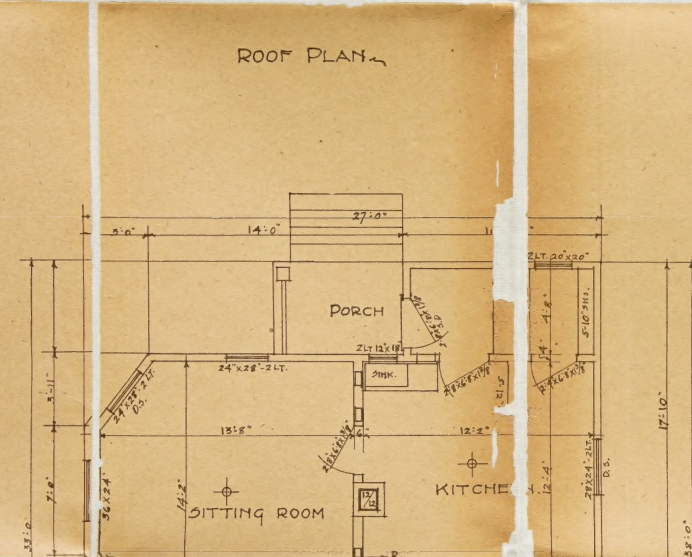
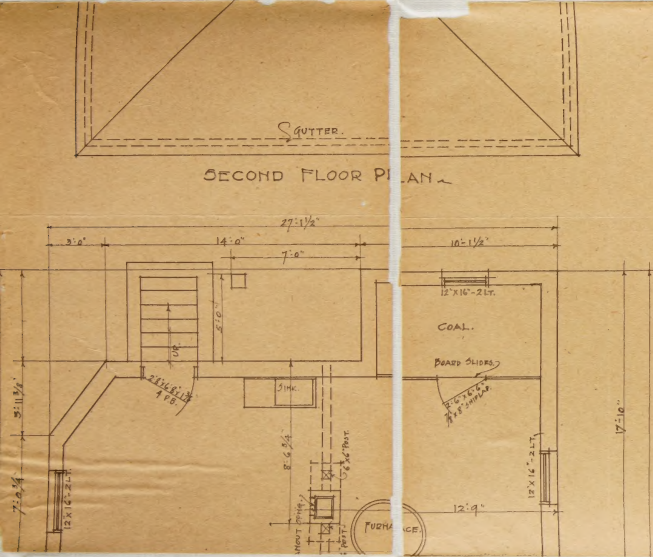
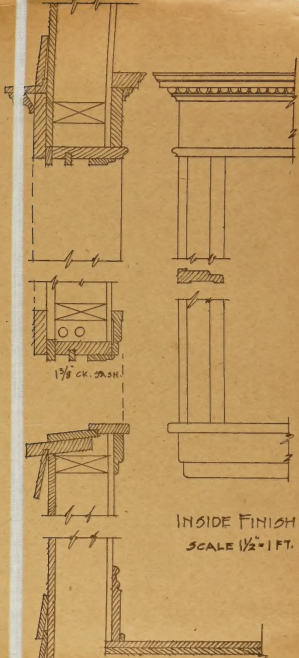
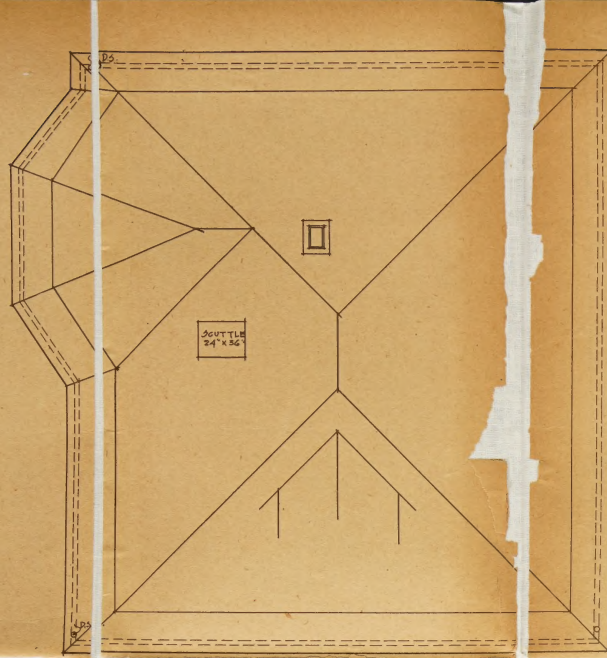
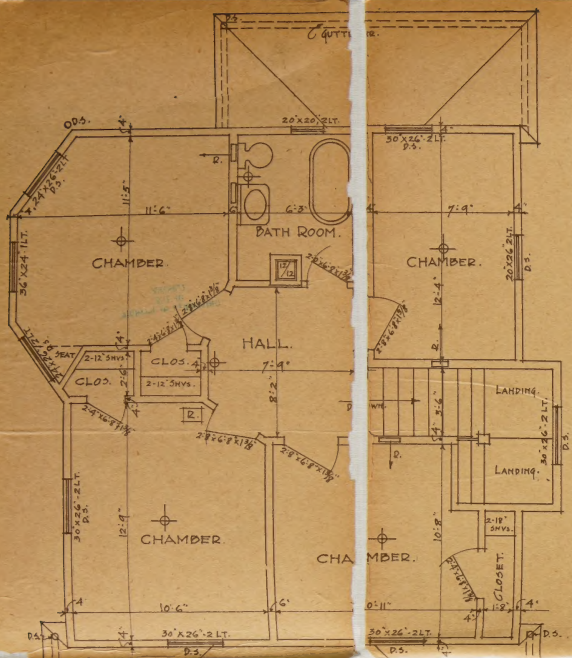
ATTIC & ROOF PLAN



• PLAN •



DETAIL OF STAIRS
SCALE 1" = 1'-0"



THE NATIONAL BUILDER

SUPPLEMENT TO

OCTOBER, 1912

NATIONAL BUILDER DESIGN No. 358, THE LEAVENWORTH HOUSE

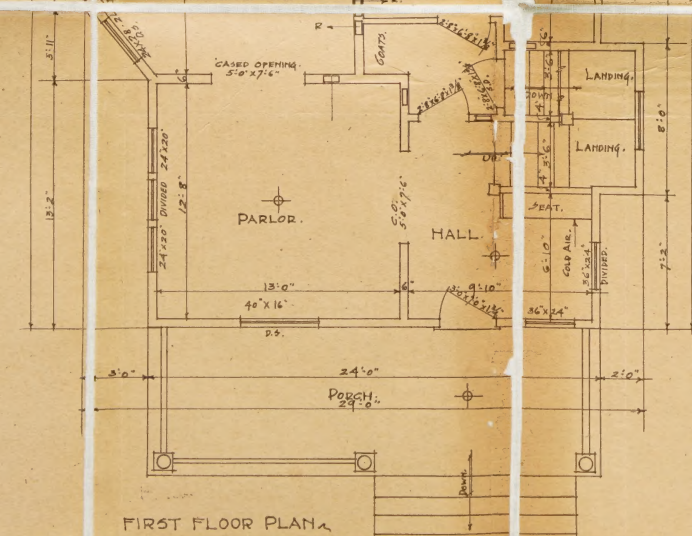
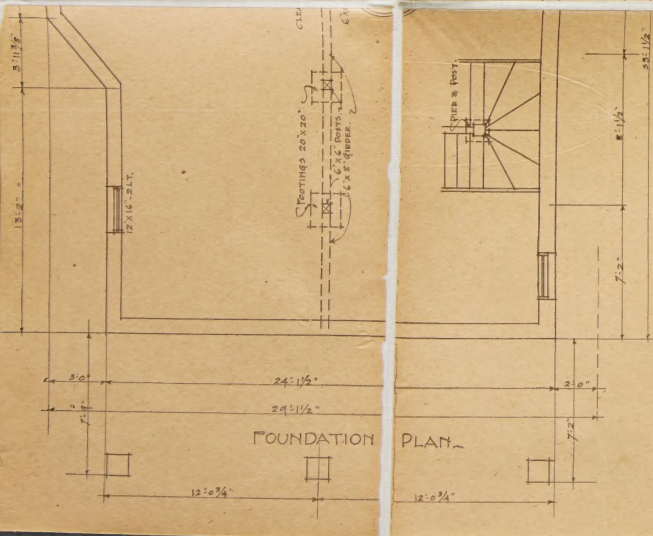
Scale of Floor Plans, Elevations and Sections 1 inch equals 4 feet.
Details 1 inch and 1 1/2 inches equals 1 foot.

For Description and Estimate See Page 3.

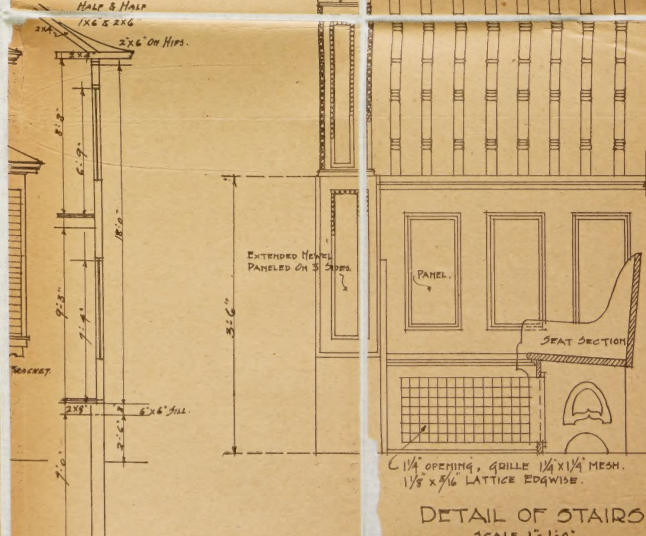
This House is Shown in Colors on Front Cover.



PICTURE MOULD.

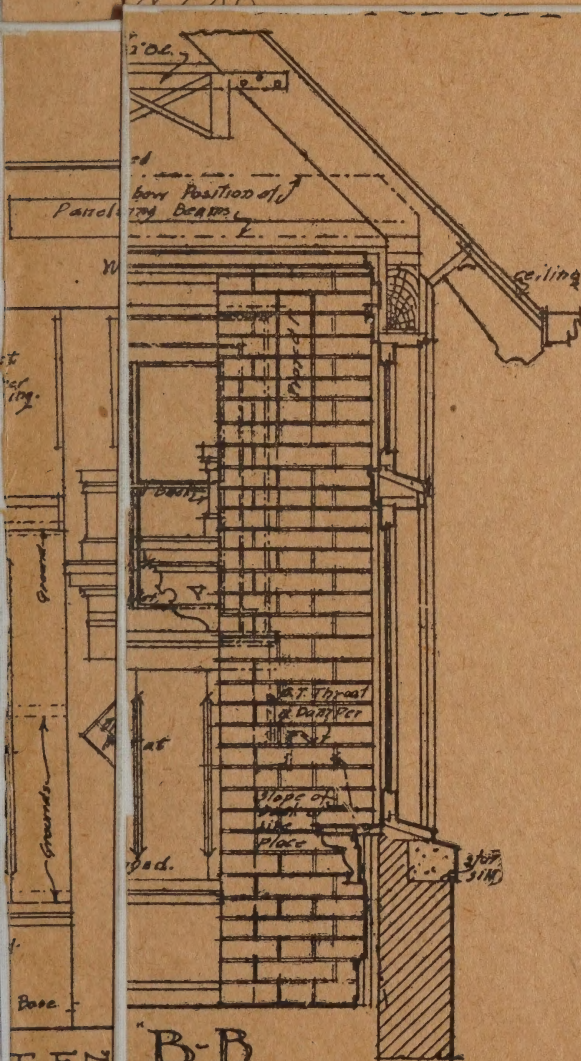
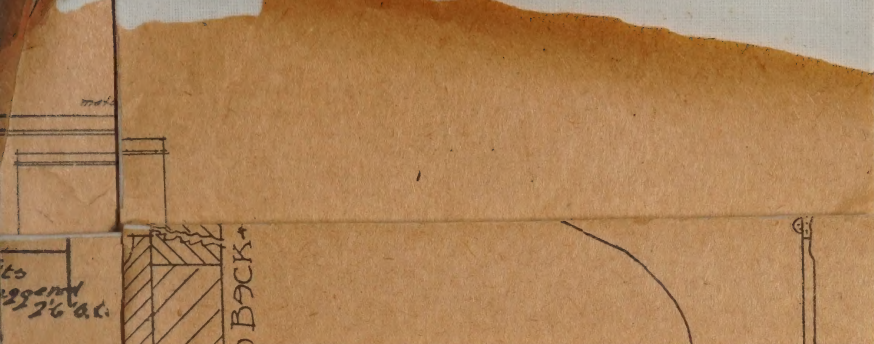


FRONT ELEVATION



DETAIL OF STAIRS

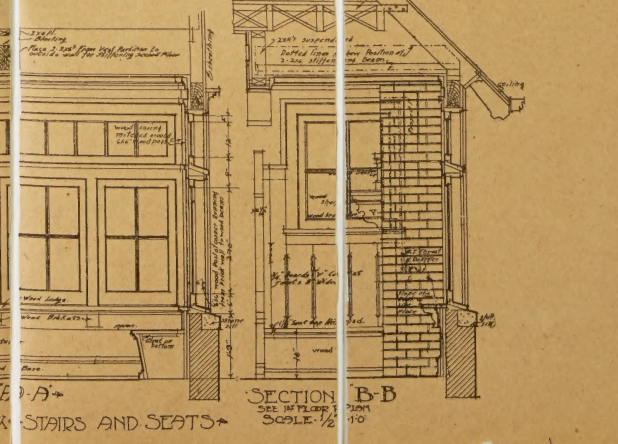
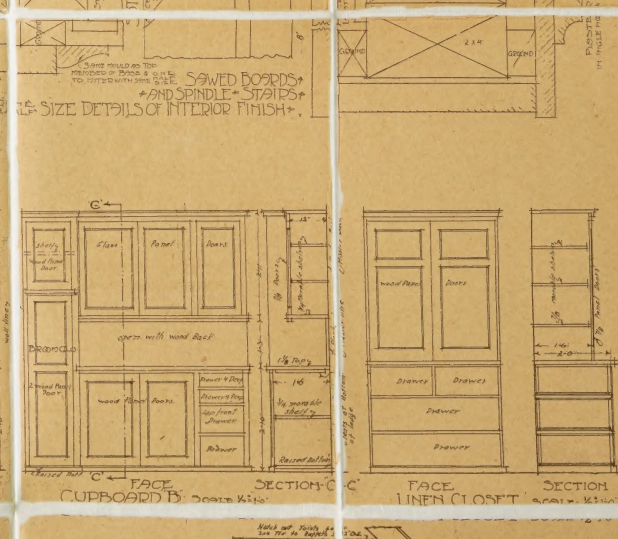
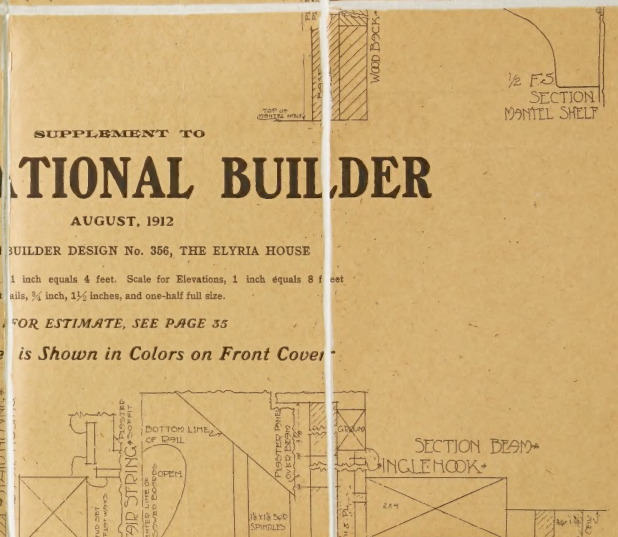
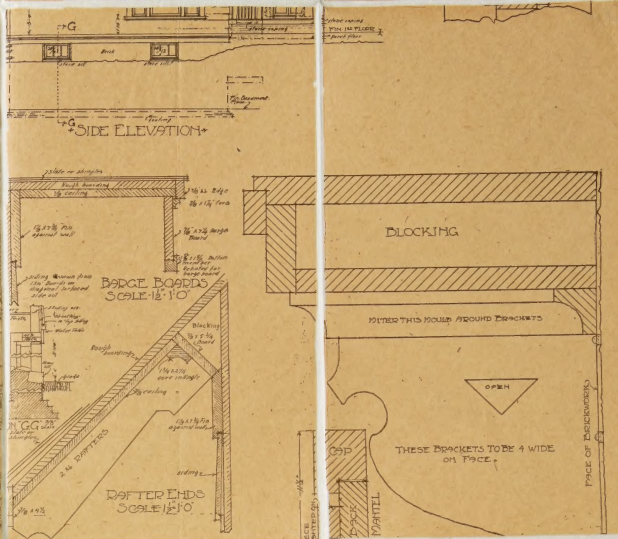
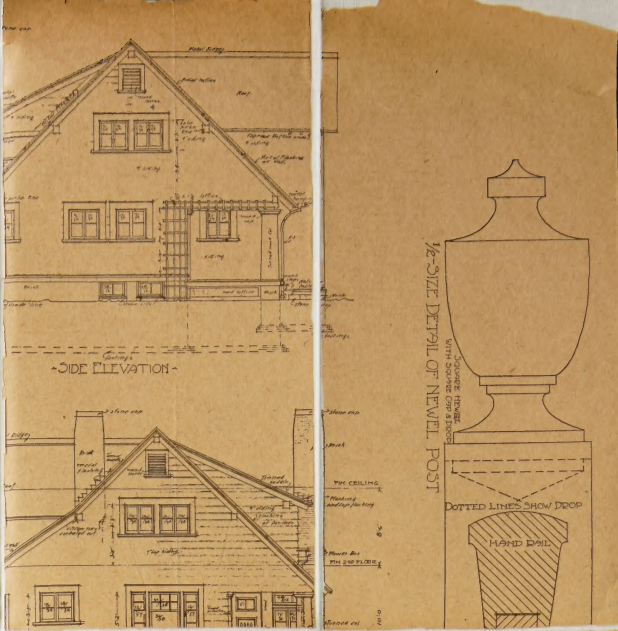
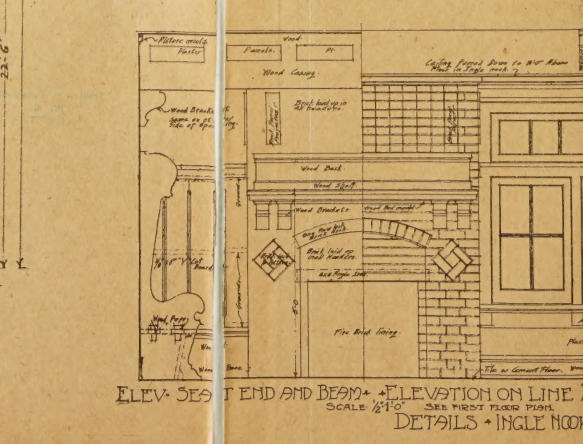
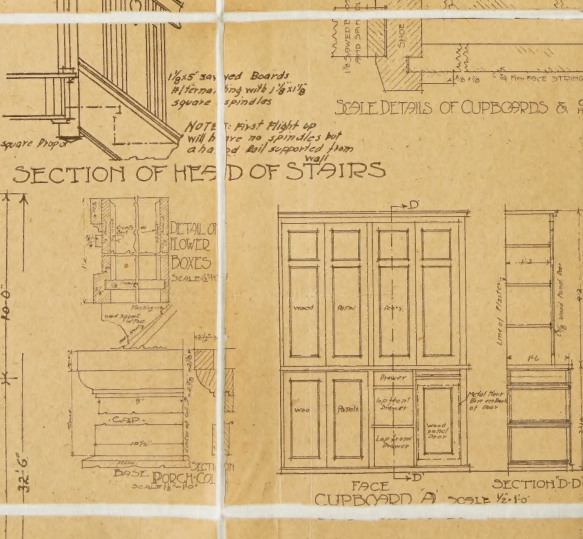
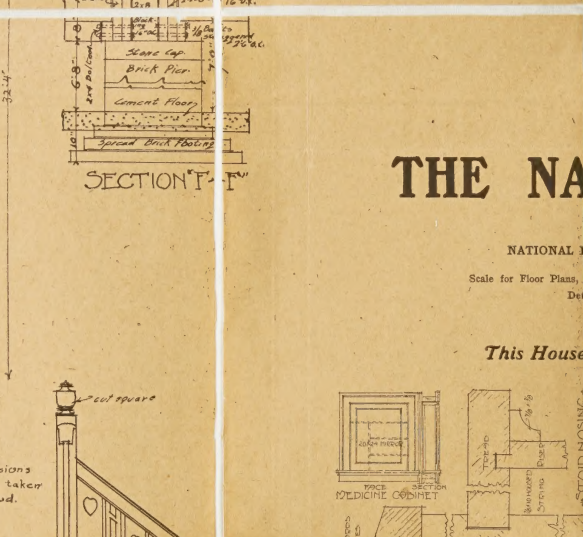
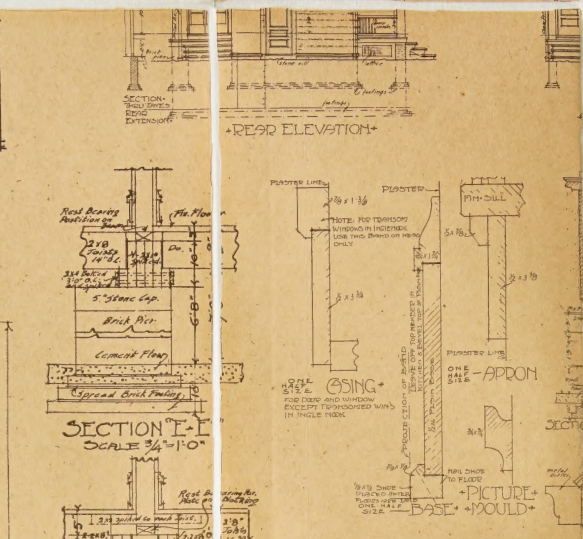
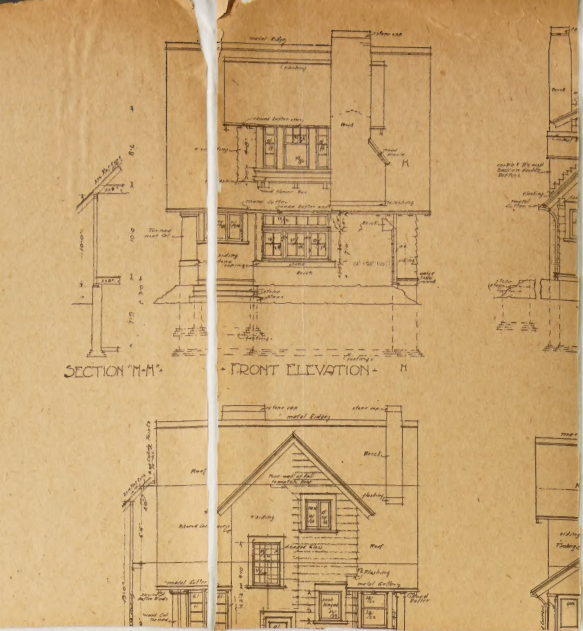
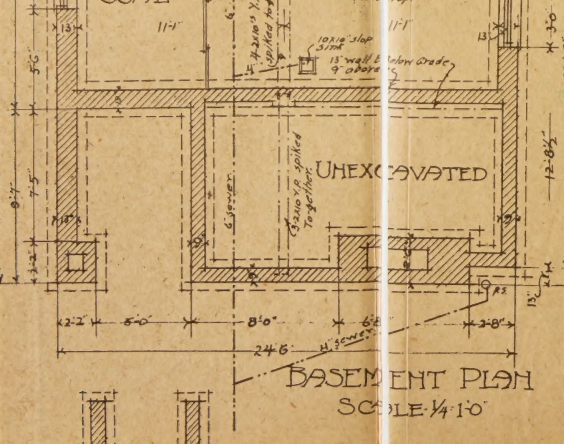
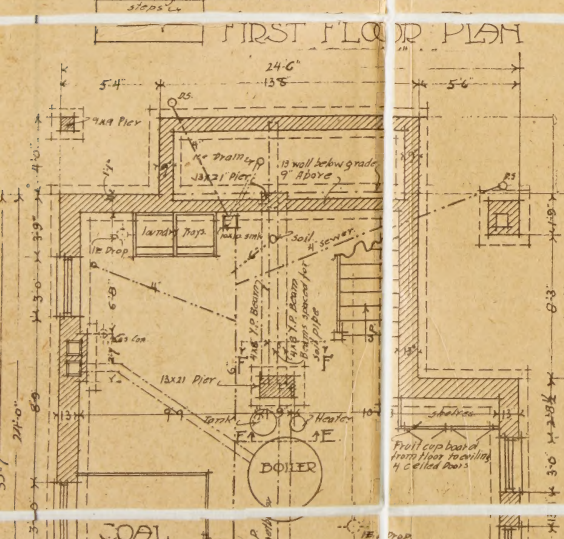
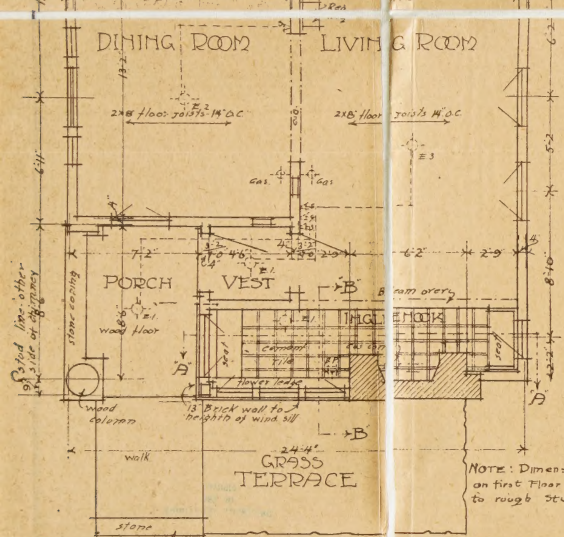
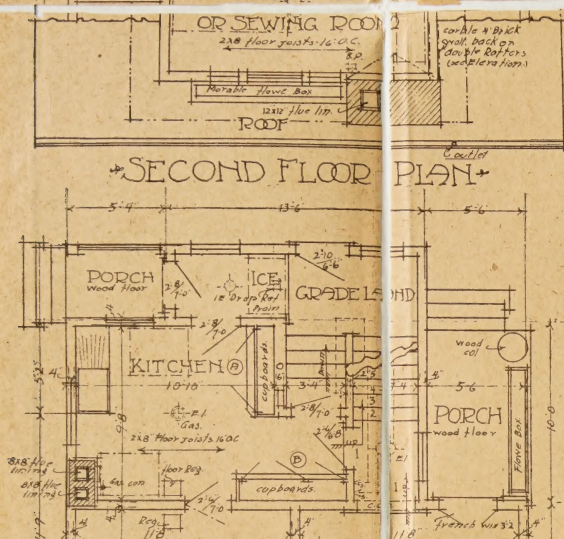
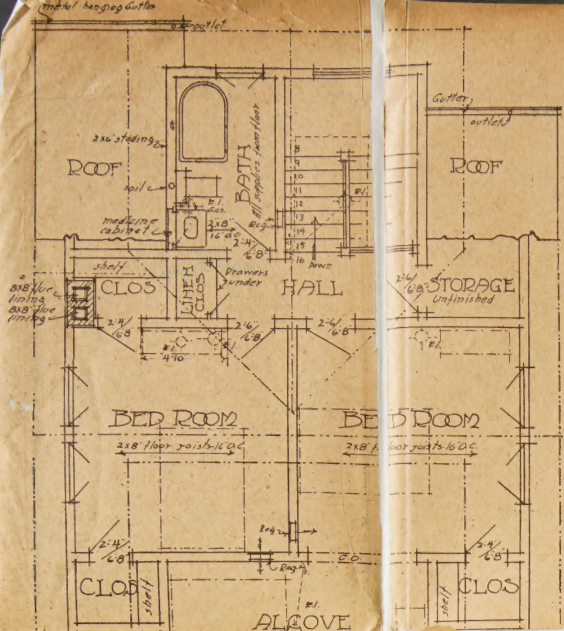
SCALE 1" = 1'-0"



TEN

B-B

PLAN
1:0



THE NATIONAL BUILDER

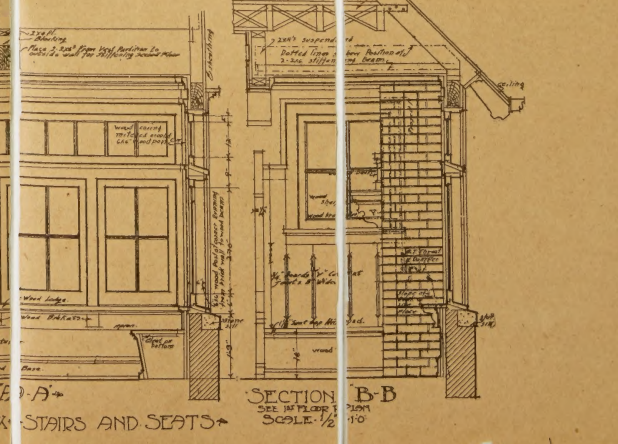
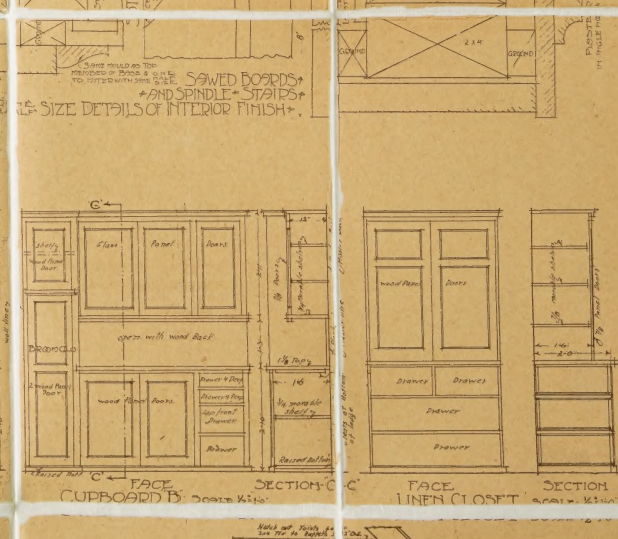
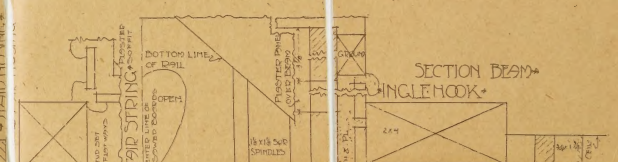
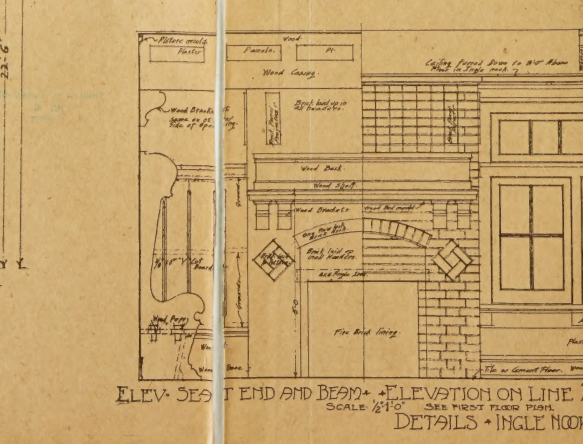
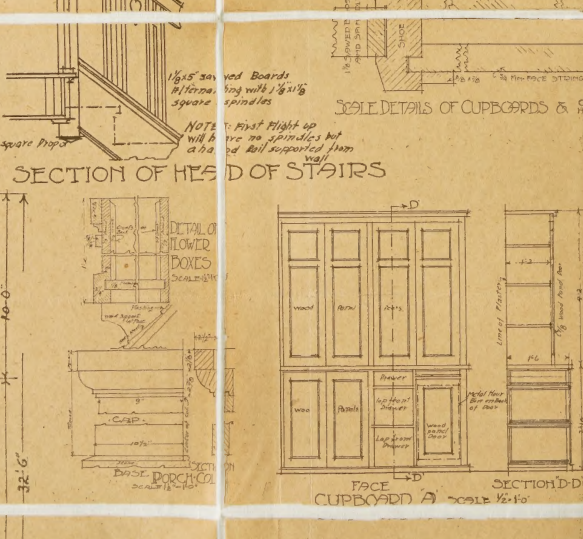
AUGUST, 1912

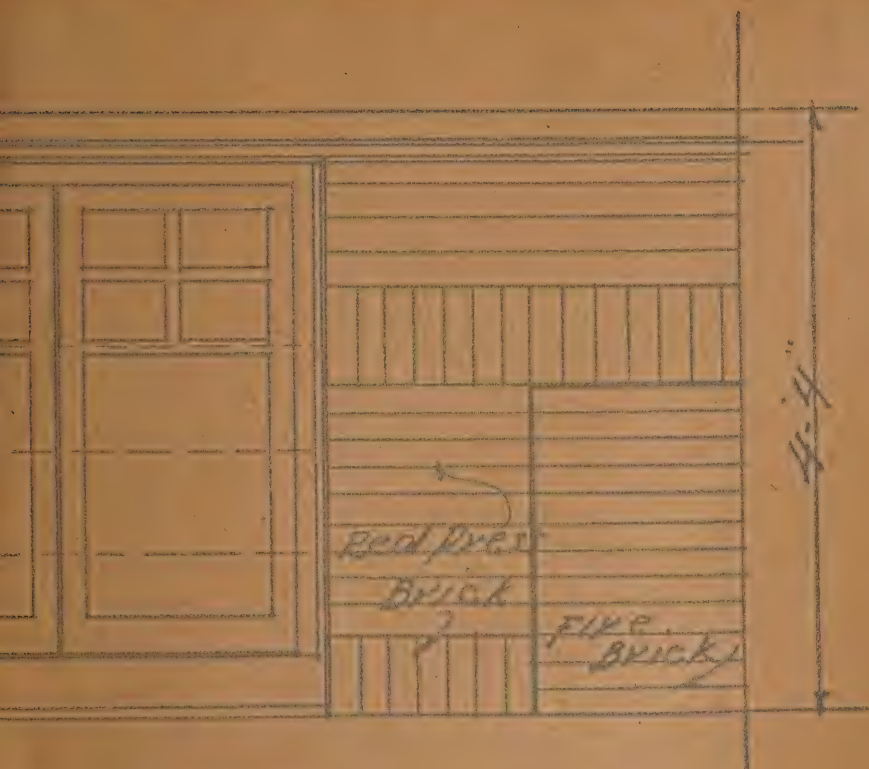
NATIONAL BUILDER DESIGN No. 356, THE ELYRIA HOUSE

Scale for Floor Plans, 1 inch equals 4 feet. Scale for Elevations, 1 inch equals 8 feet. Details, 1/4 inch, 1/2 inch, and one-half full size.

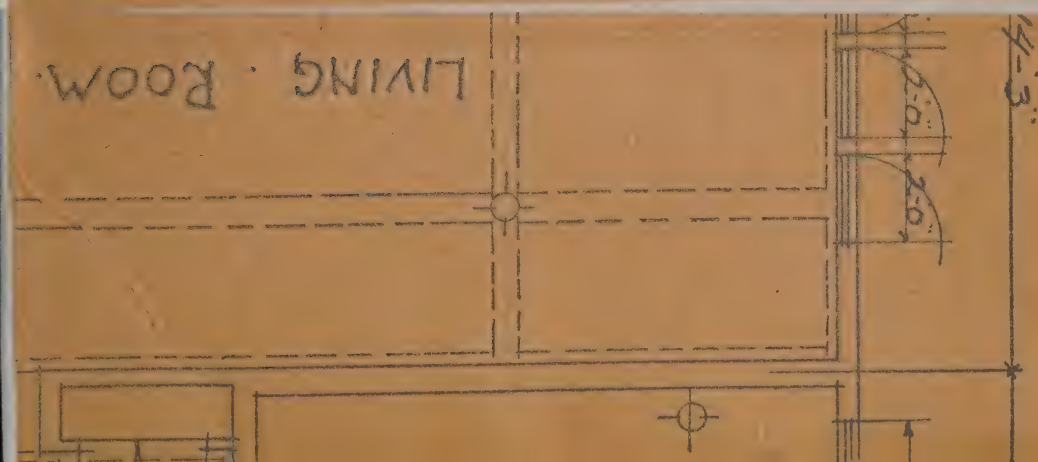
FOR ESTIMATE, SEE PAGE 55

This House is Shown in Colors on Front Cover





SHOWING ONE HALF OF
ROOM FIRE PLACE

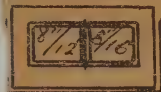




DETAIL SHOWING ONE HALF OF
LIVING ROOM FIRE PLACE.

CHAMBER #1

TIN ROOF



15'-1 1/2"

CHAMBER #3

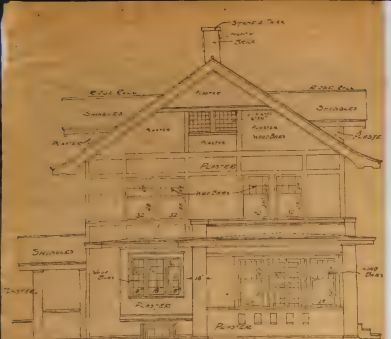
14'-7 1/2"

TIN ROOF

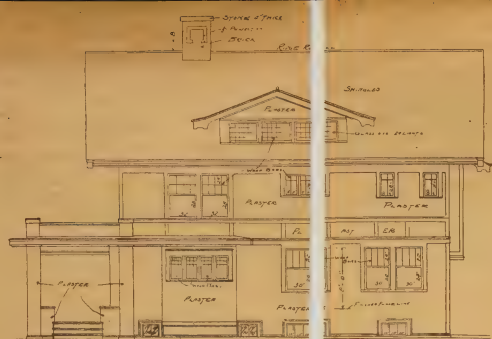


EL.

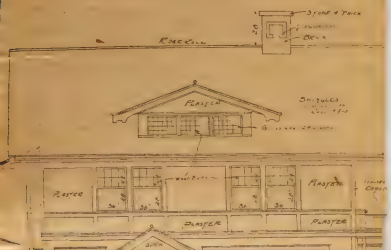
YD FLOOR PLAN.



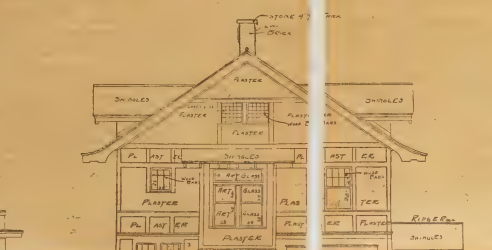
SIDE ELEVATION.



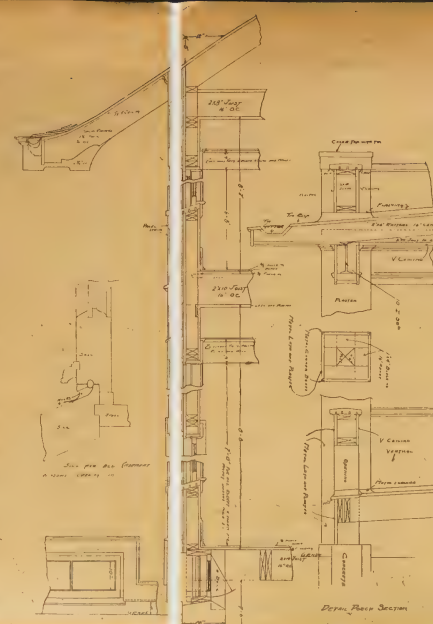
REAR ELEVATION.



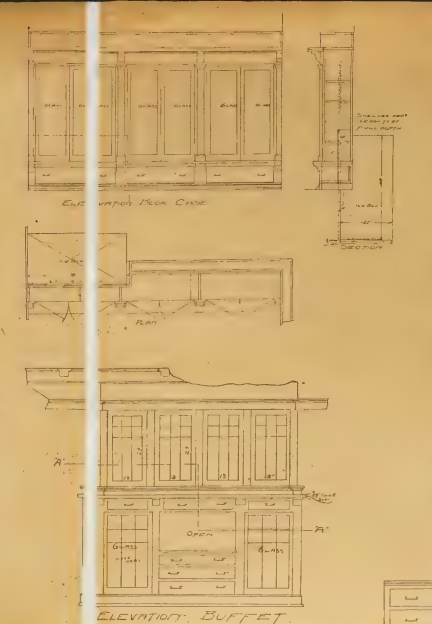
FRONT ELEVATION.



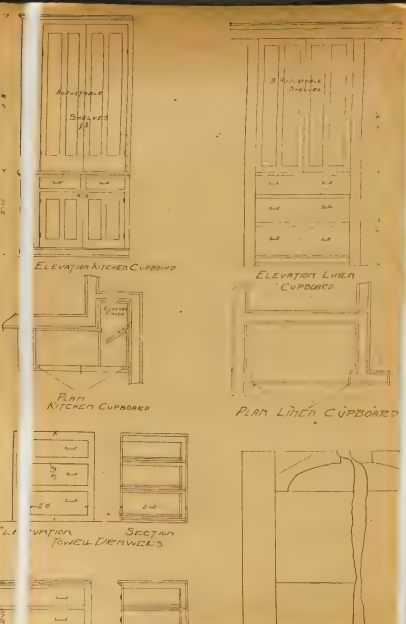
SIDE ELEVATION.



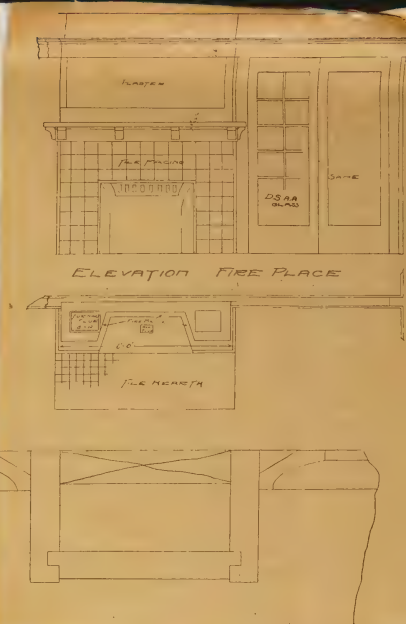
DETAIL ROOF SECTION



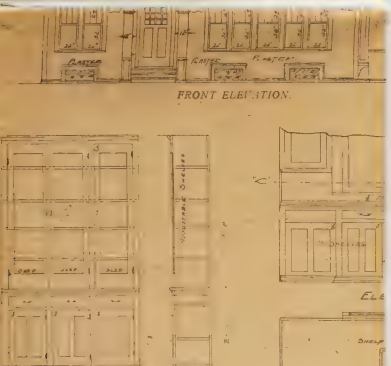
ELEVATION BUFFET



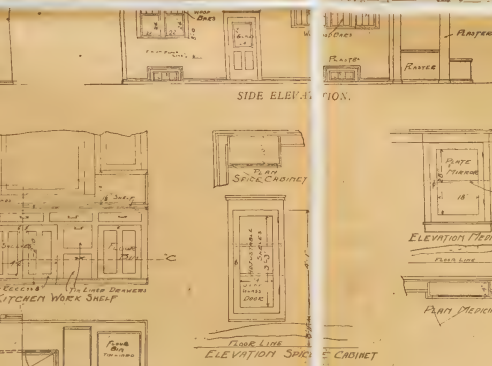
PLAN LINEN CUPBOARD



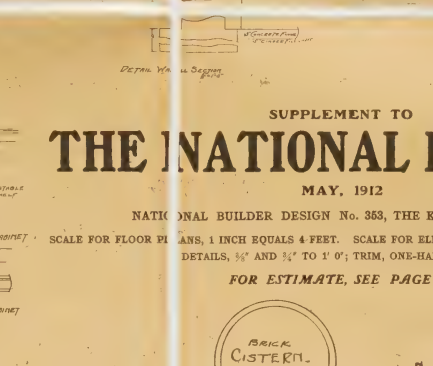
ELEVATION FIRE PLACE



ELEVATION PANTRY CUPBOARD-SECTION

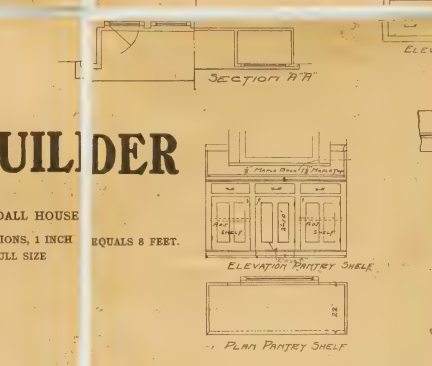


SECTION C-C



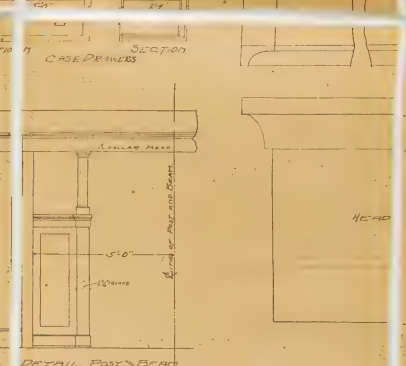
ELEVATION MEDICINE CABINET

PLAN MEDICINE CABINET

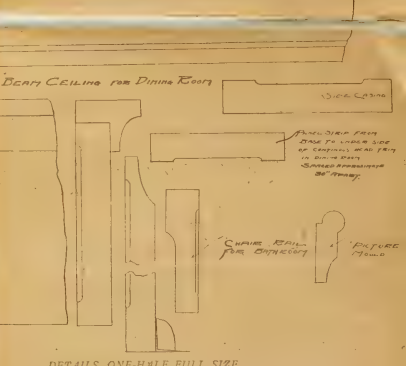


ELEVATION PANTRY SHELF

PLAN PANTRY SHELF



DETAIL POST-BEAM OPENING



DETAILS, ONE-HALF FULL SIZE

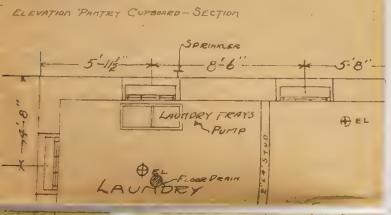
SUPPLEMENT TO THE NATIONAL BUILDER

MAY, 1912

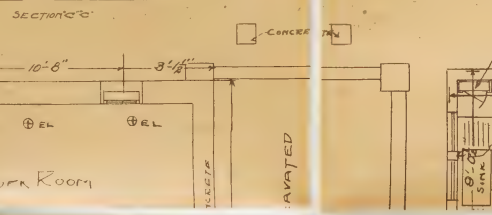
NATIONAL BUILDER DESIGN No. 363, THE KENDALL HOUSE

SCALE FOR FLOOR PLANS, 1 INCH EQUALS 4 FEET. SCALE FOR ELEVATIONS, 1 INCH EQUALS 8 FEET.

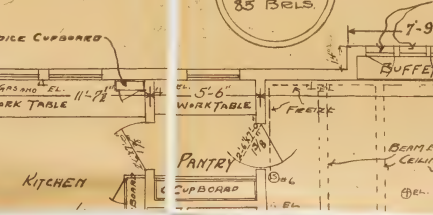
FOR ESTIMATE, SEE PAGE 35



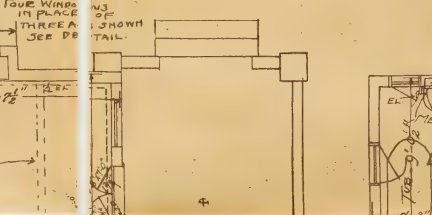
LAUNDRY



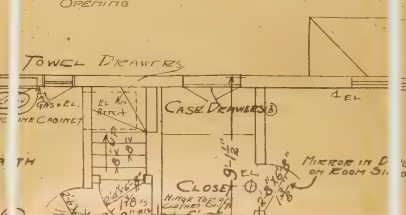
Work Room



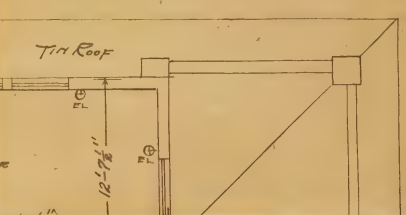
KITCHEN



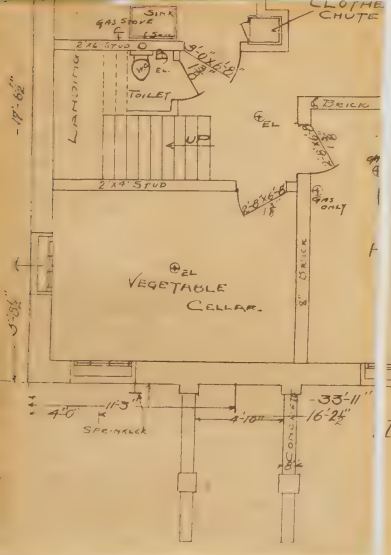
PANTRY



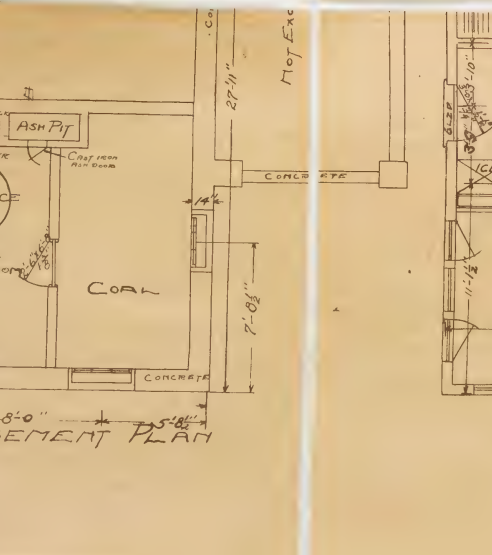
BATH



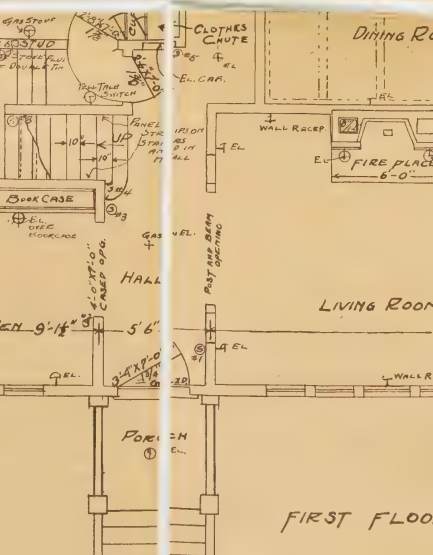
TIN ROOF



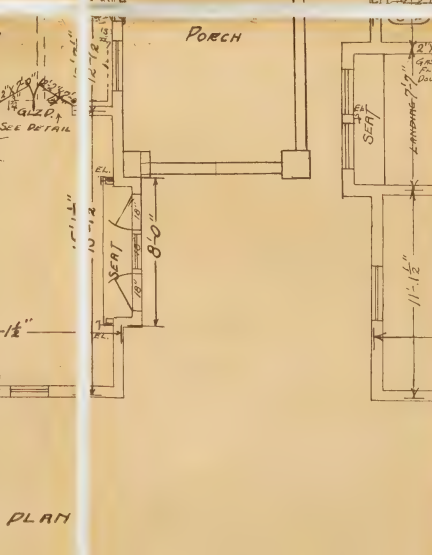
BASEMENT PLAN



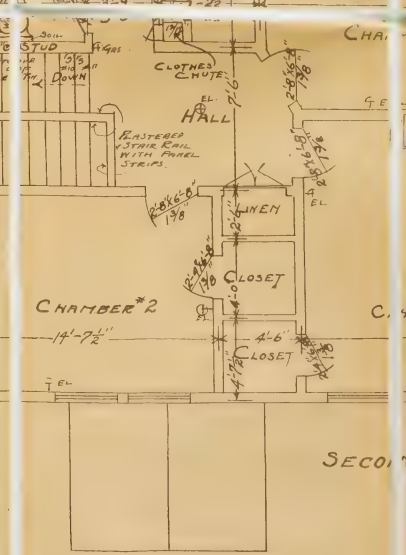
COAL



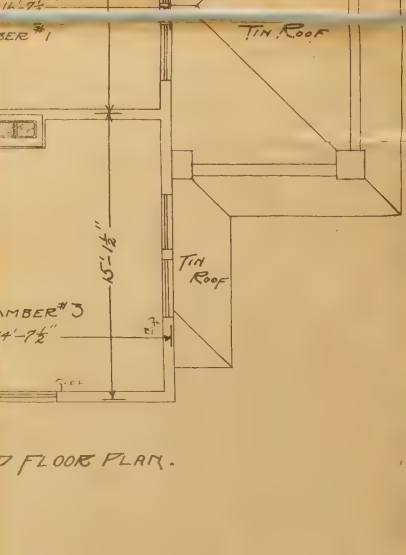
FIRST FLOOR PLAN



LIVING ROOM



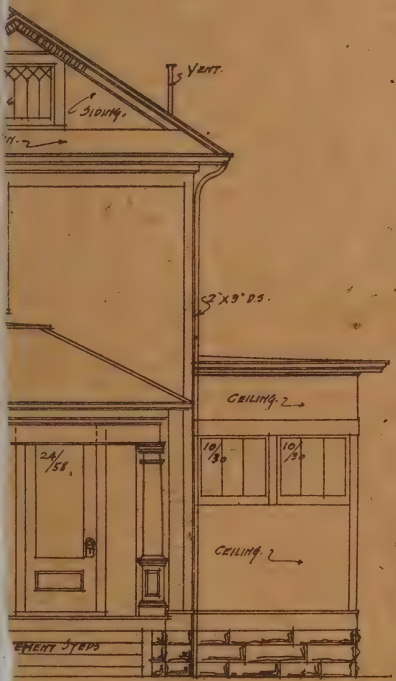
CHAMBER #2



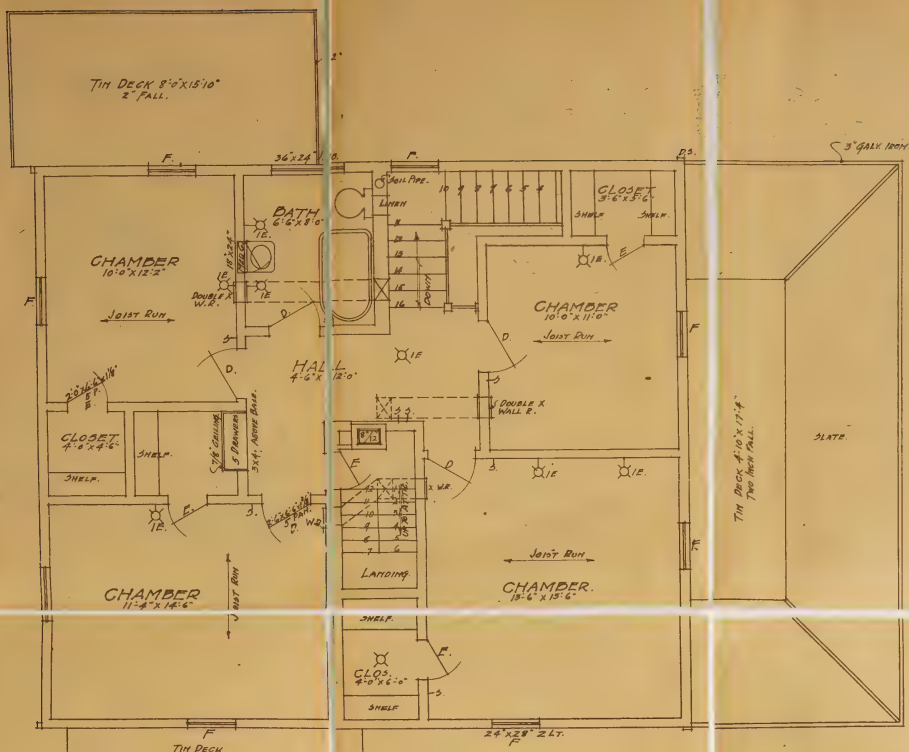
SECOND FLOOR PLAN.

7'-0"
5'-0"

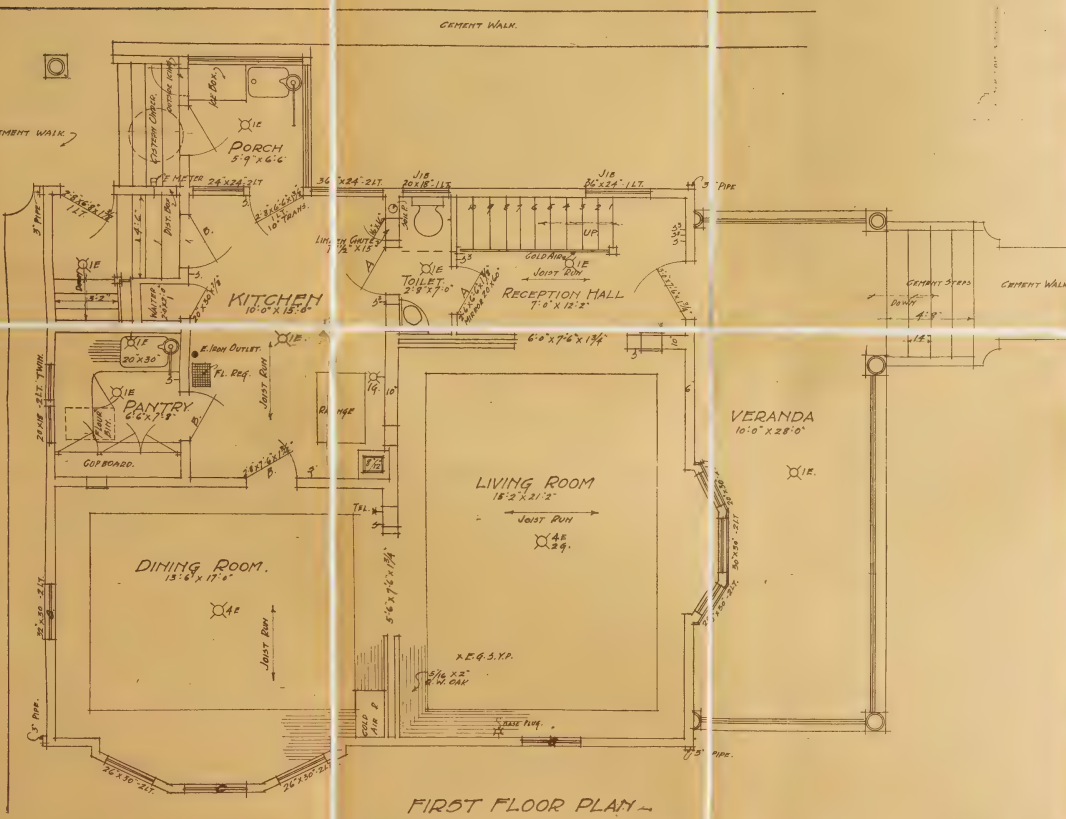
SEC. E.
WALL



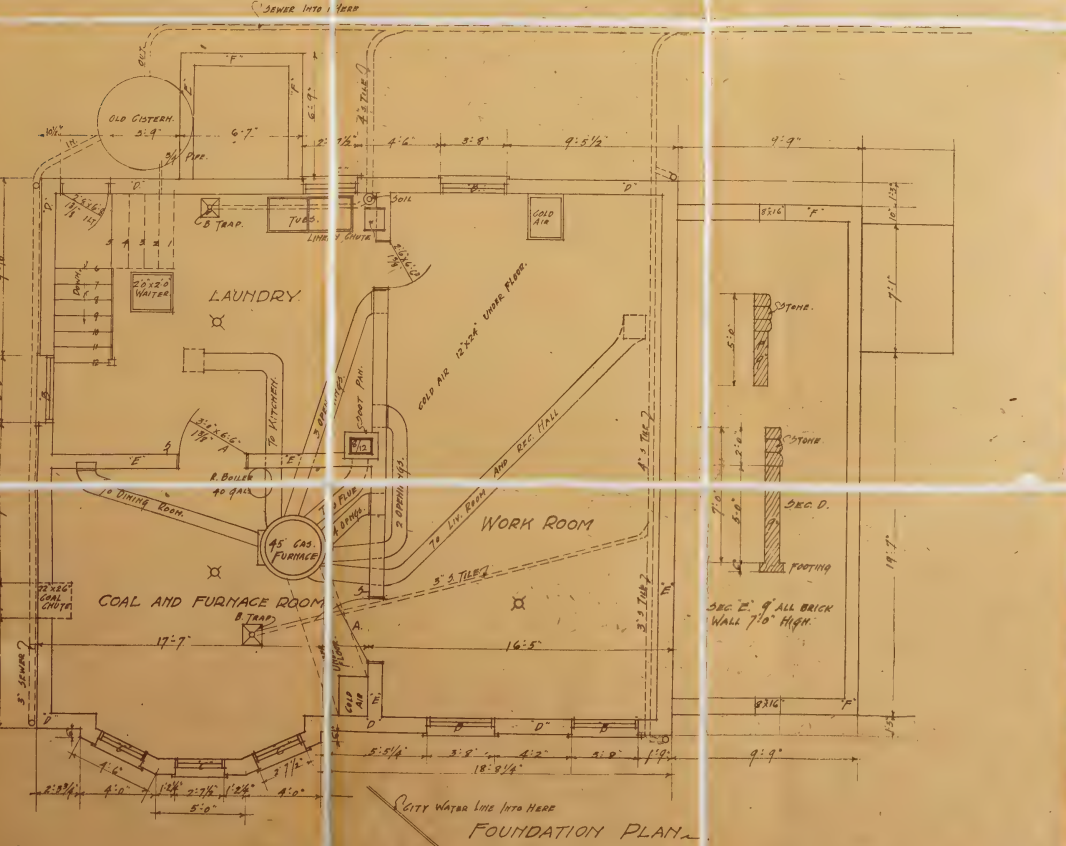
ON -



SECOND FLOOR PLAN.



FIRST FLOOR PLAN.



FOUNDATION PLAN.

SUPPLEMENT TO The National Builder

JUNE, 1912

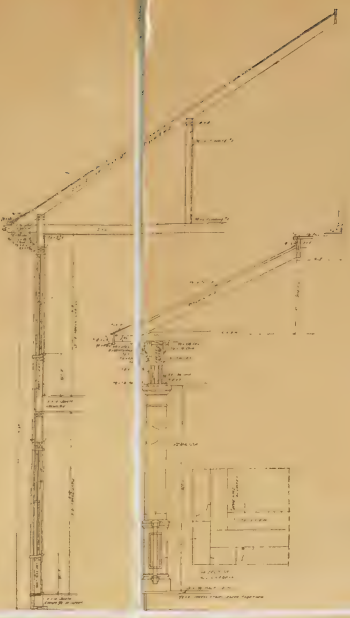
NATIONAL BUILDER DESIGN NO. 354
THE UNION CITY HOUSE

SCALE OF FLOOR PLANS AND SECTIONS
1 INCH EQUALS 4 FEET

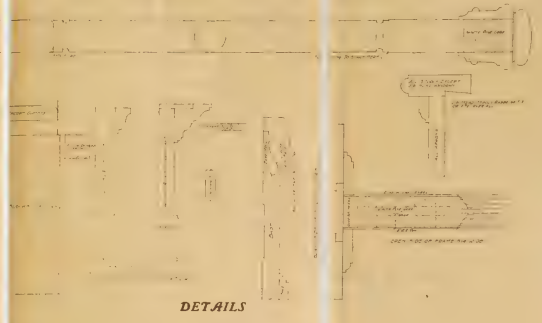
SCALE OF ELEVATIONS
1 INCH EQUALS 8 FEET

DETAILS—3 INCHES EQUALS 1 FOOT

For Estimate, See Page 35



SECTIONS



DETAILS



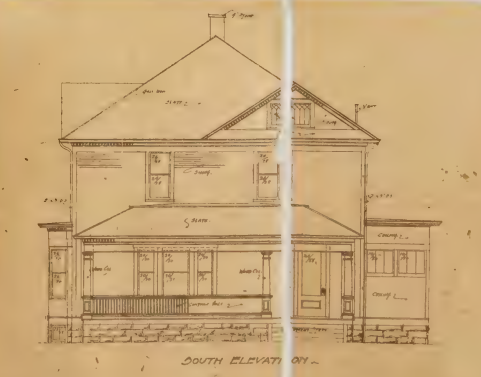
WEST ELEVATION.



NORTH ELEVATION.

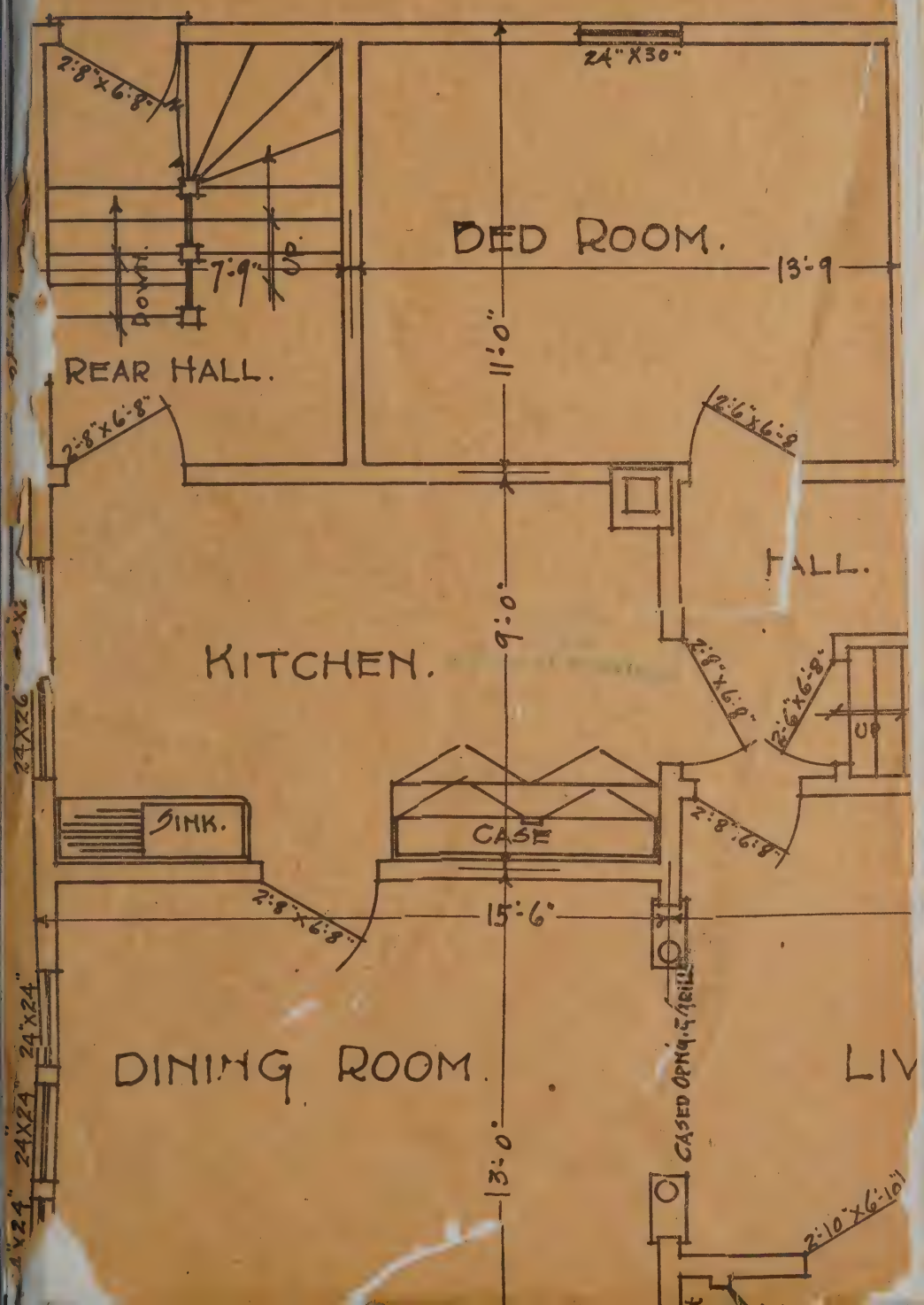


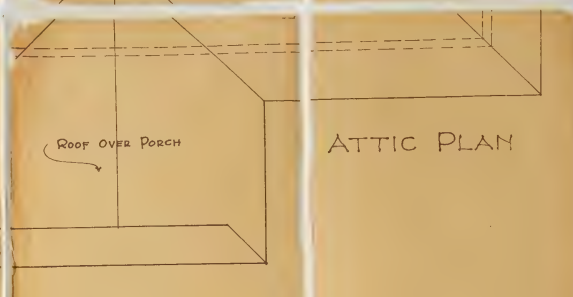
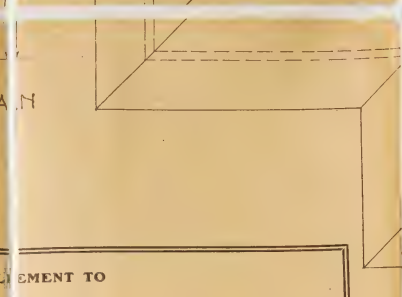
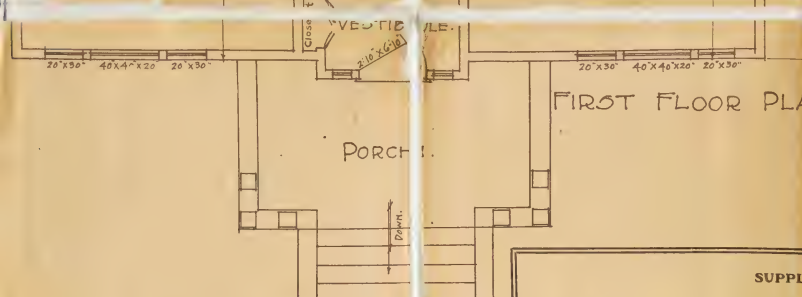
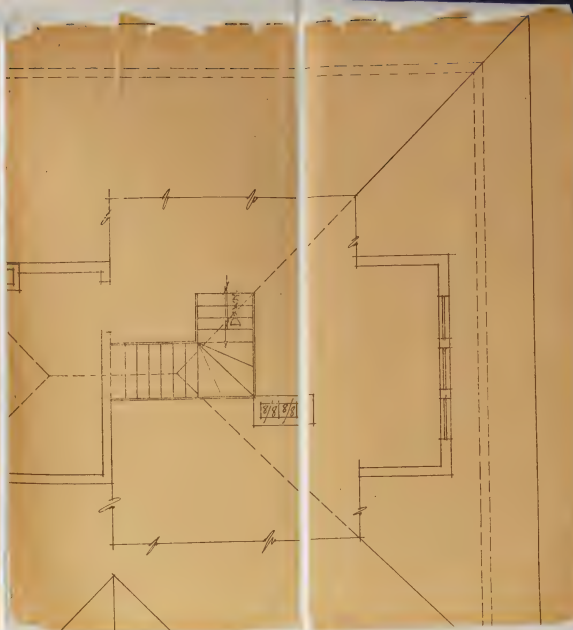
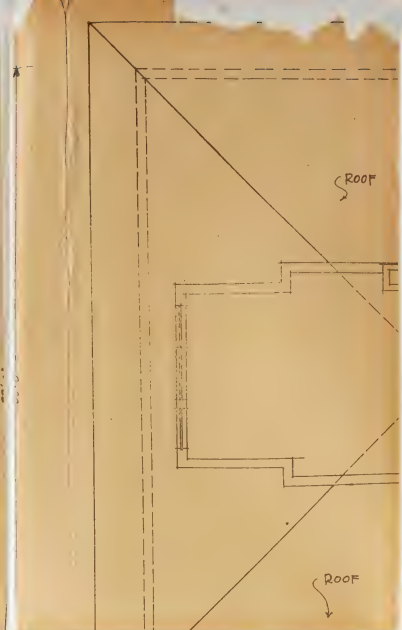
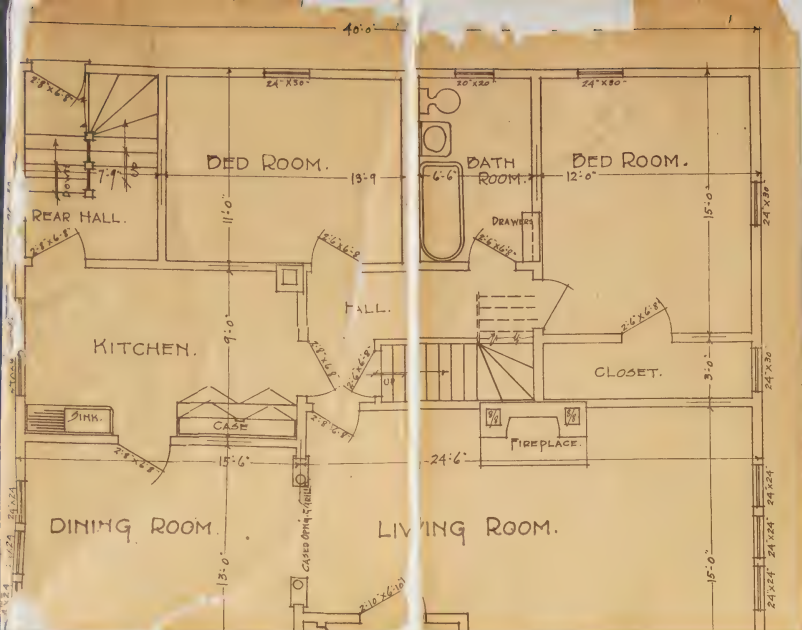
EAST ELEVATION.



SOUTH ELEVATION.

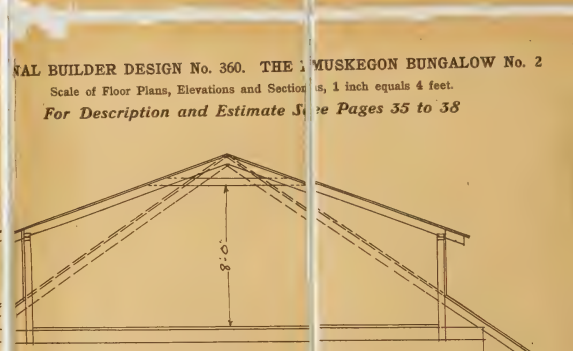
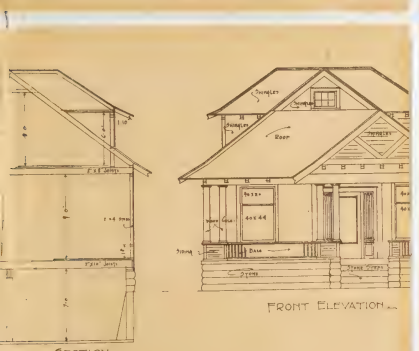
40'-0"



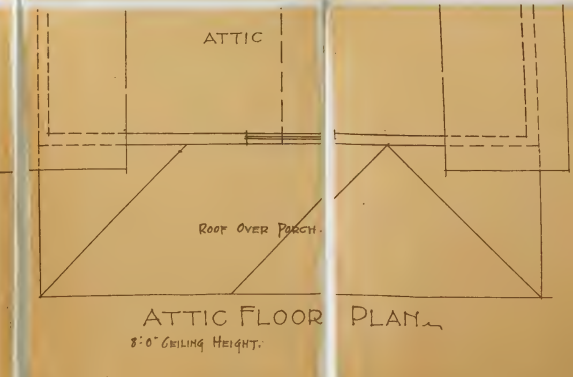
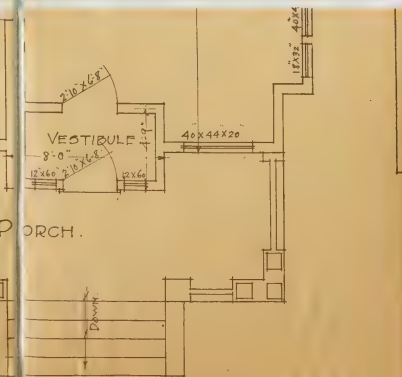
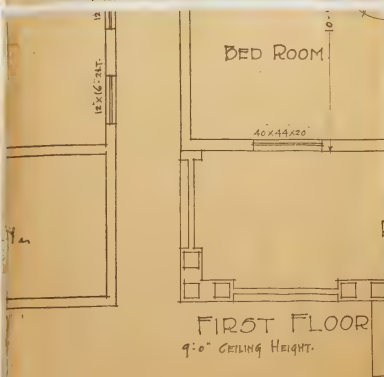
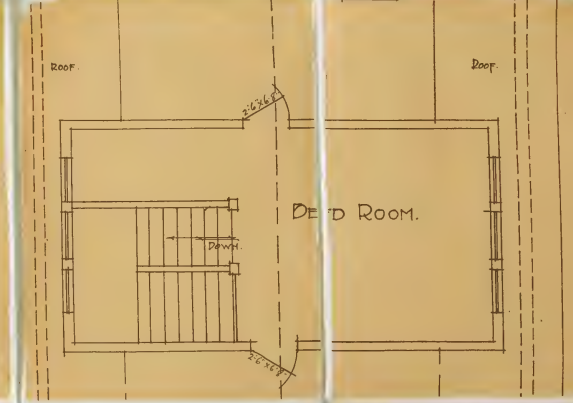
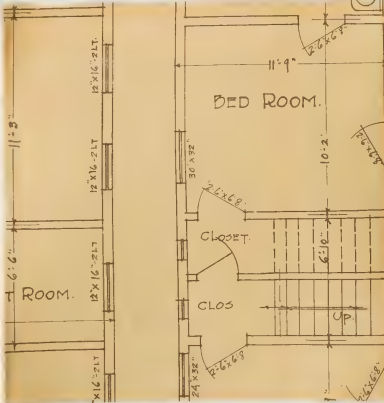
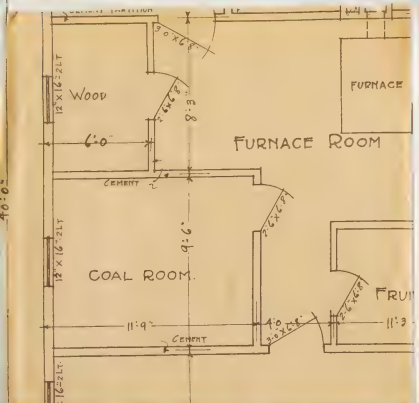
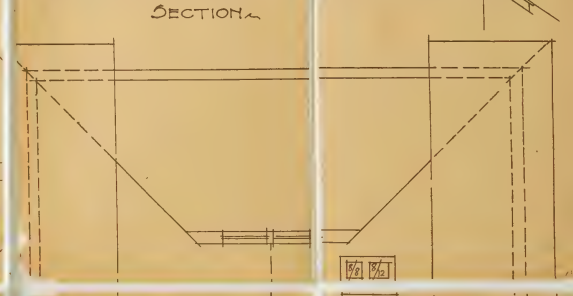
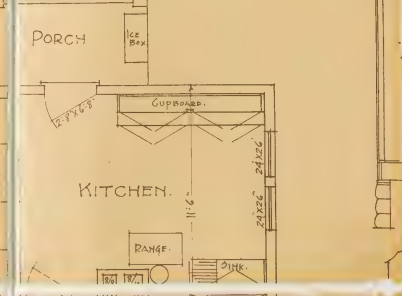
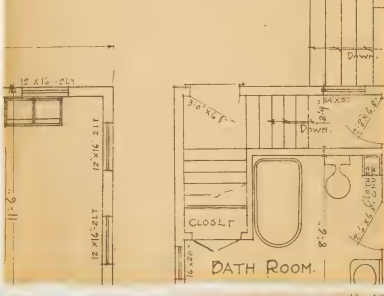
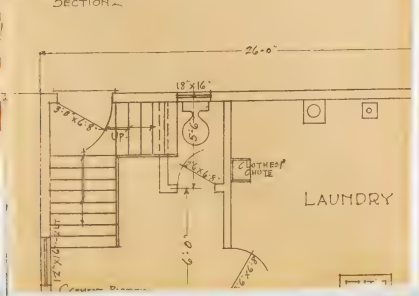


SUPPLEMENT TO
THE NATIONAL BUILDER
 NOVEMBER, 1912
These Bungalows are Shown in Colors on Front Cover.

NATIONAL BUILDER DESIGN No. 359. MUSKEGON BUNGLOW No. 1
 Scale for Floor Plans, 1 inch equals 4 feet. Scale for Elevations, 1 inch equals 8 feet.
 For Estimate See Pages 35 to 38



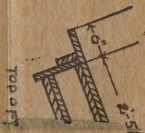
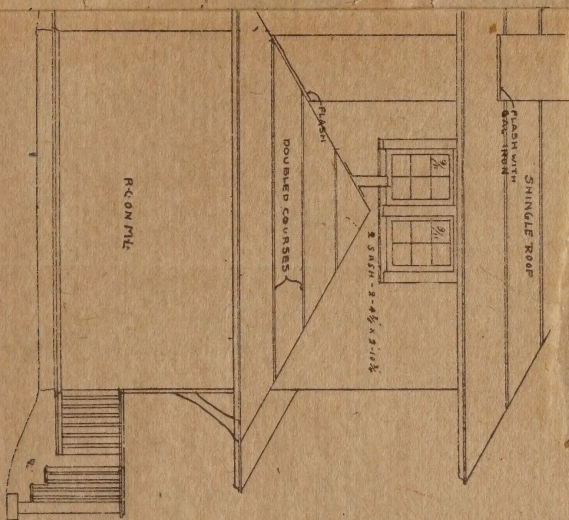
NATIONAL BUILDER DESIGN No. 360. THE MUSKEGON BUNGLOW No. 2
 Scale of Floor Plans, Elevations and Sections, 1 inch equals 4 feet.
 For Description and Estimate See Pages 35 to 38



CUT THRO' GIRD
UNDER KITCHEN

BASEBOARD FOR ALL
ADJACENT ROOMS
KITCHEN & BATH
ONLY IS TO BE
Laid AGAINST PLASTER
1 DOOR

FOR ALL ROOMS
EXCEPT KITCHEN



BUILDER

B.S. HOME

1 inch to 1 foot and one-half full size

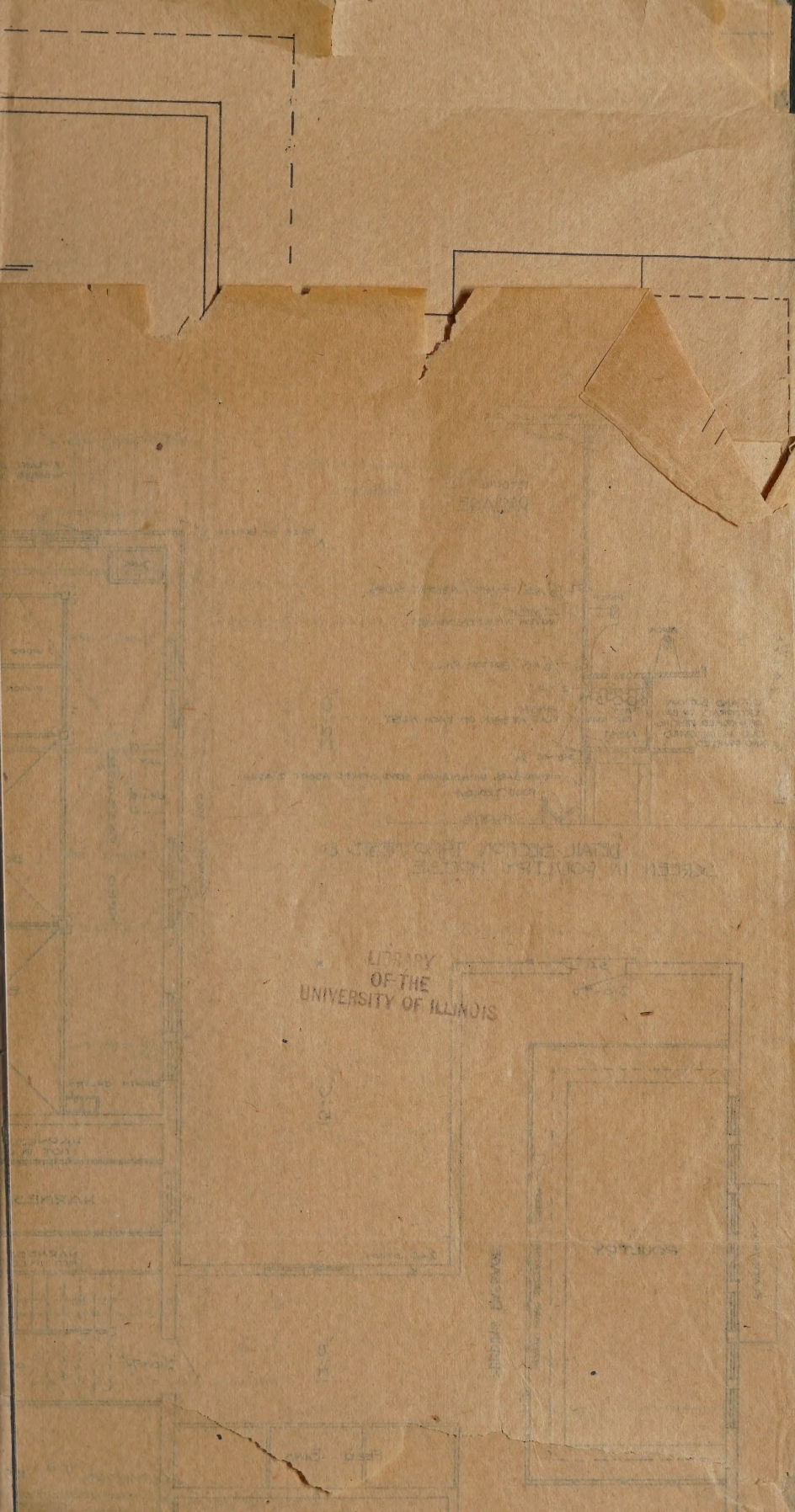
PAGE 41

SUPPLEMENT TO
THE NATIONAL BUILDER
JUNE, 1914

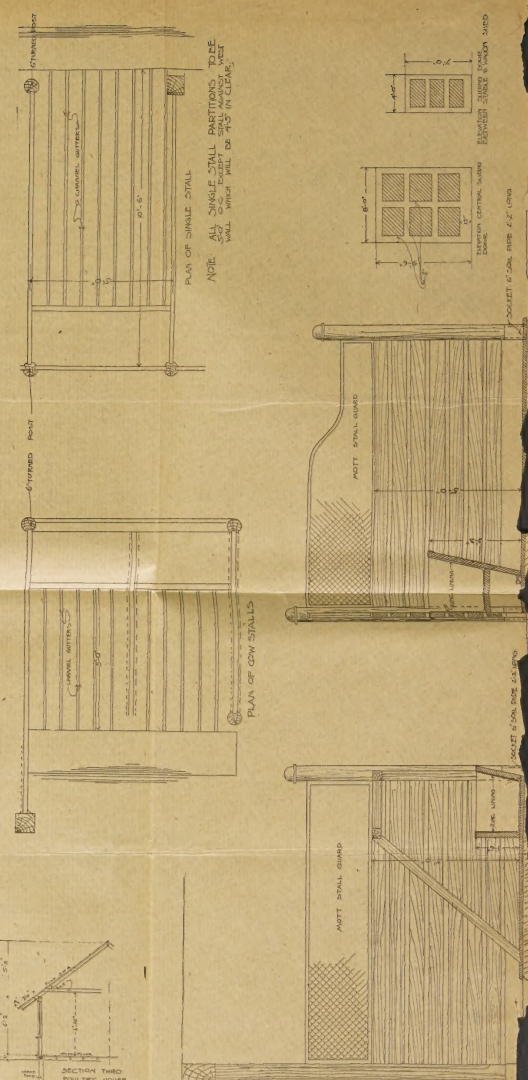
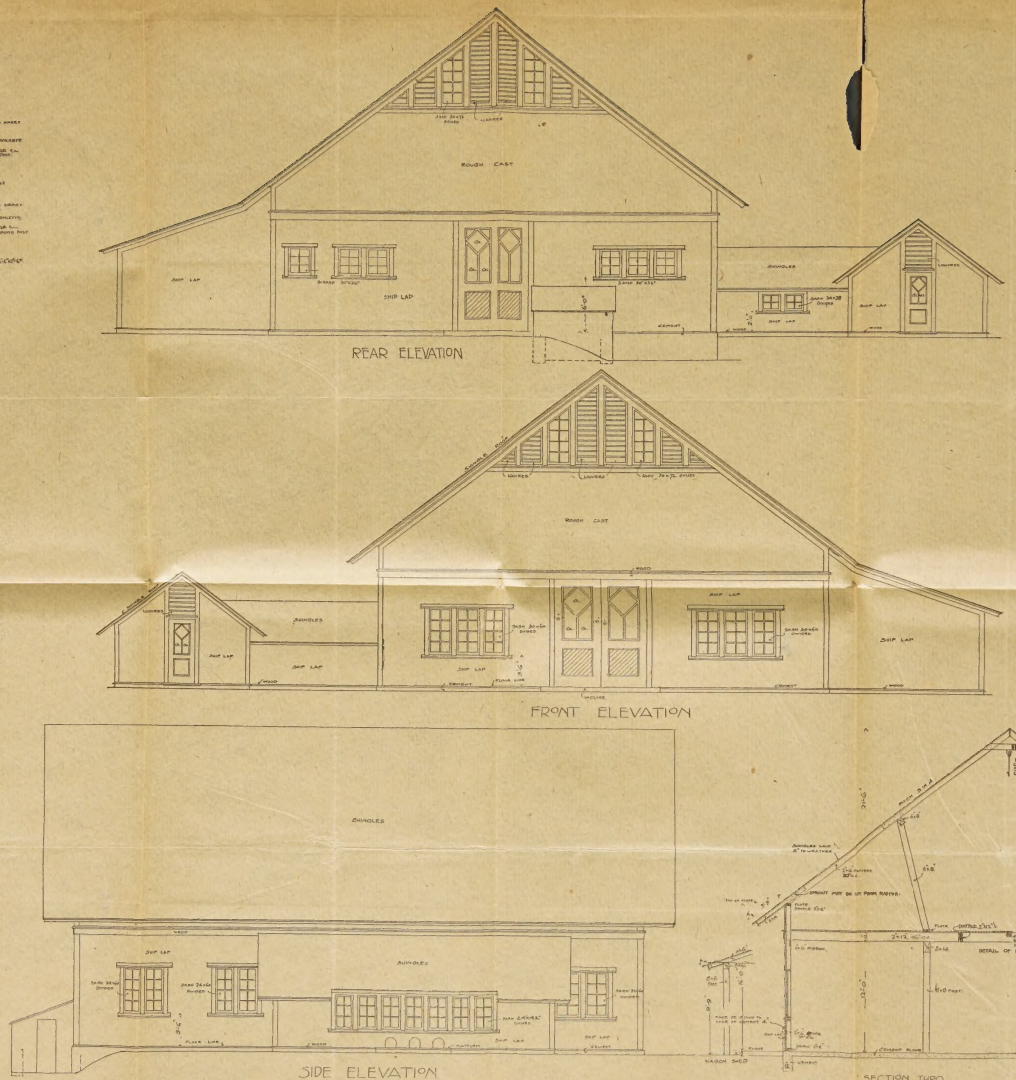
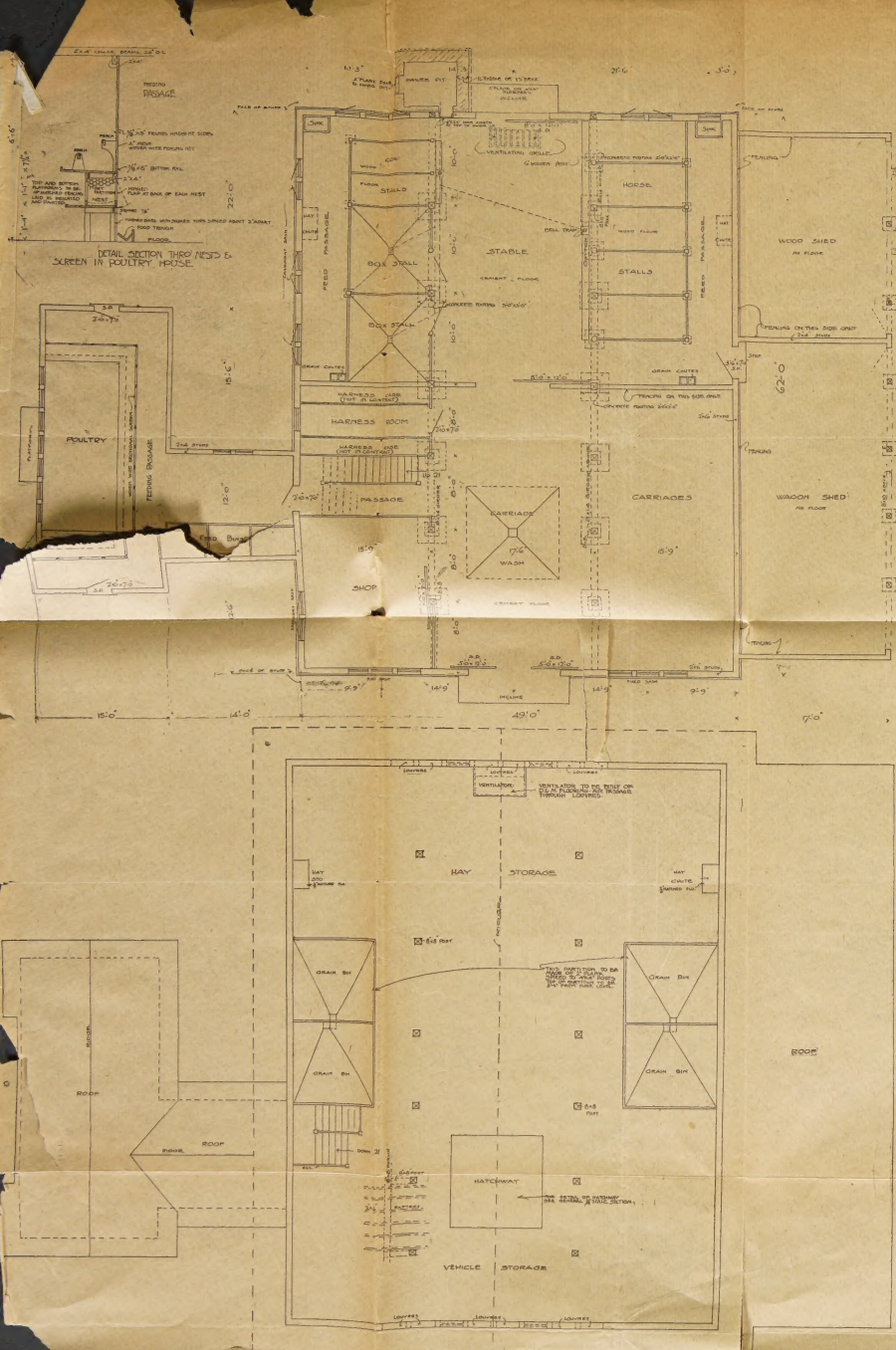
NATIONAL BUILDER DESIGN No. 383, A FARMER'S HOME

Scale for Plans, Elevations and Sections, 1 inch equals 8 feet. Details $\frac{1}{8}$, $\frac{1}{4}$ and $1\frac{1}{2}$ inch to 1 foot and one-half full size.
FOR DESCRIPTION AND ESTIMATE, SEE PAGE 41





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SUPPLEMENT TO
THE NATIONAL BUILDER
 JUNE, 1914

NATIONAL BUILDER DESIGN No. 382, A MODERN BARN
 Scale for Floor Plans, Elevations and Sections, 1 inch equals 8 feet. Details, 1/4 inch, 3/8 inch and Full Size.
 FOR DESCRIPTION AND ESTIMATE, SEE PAGE 35
 This Barn is Shown in Colors on Front Cover.